

SUPPLYLINE AUTO I.D.

TERMINALS BROCHURE



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Welcome to the SupplylineID 2026 Terminals catalogue

Think Print, Think Mobile, Think POS, Think Supplyline

We supply a huge range of terminals and accessories. This catalogue not only covers our whole range of terminals from the leading manufacturers like Datalogic, Honeywell and Zebra.

It also gives you live pricing, specs, accessories and availability, just find the make and model you want and click the link or picture in the catalogue. This will take you to exact pricing for that model on our website, which will also include all model types, spec sheets, videos and accessories.

Retail • Inventory management • Mobile point-of-sale (mPOS) and line busting • In-aisle assistance, product and price checks • Restocking and returns • Store operations and task management • Order fulfilment (BOPIS/BOPAC)



Warehousing and Distribution • Picking and packing • Inventory management • Receiving and put-away • Shipping and cross-docking • Real-time workforce communication

Manufacturing • Work-in-process tracking • Quality control and compliance • Inventory management and asset tracking • Line-side replenishment • Parts and material verification



Healthcare • Medication administration (barcode scanning) • Specimen collection and labelling • Patient identification and tracking • Secure clinical communication • Bedside care and electronic health record (EHR) access

Transportation and Logistics • Proof of delivery • Fleet and route management • Yard and dock operations • Courier and parcel tracking • Inventory logistics



Field service • Service order management • Asset inspection and diagnostics • On-site quoting and invoicing • Customer signature capture • Real-time technician support

Government and public safety • eCitation and evidence capture • Communication and collaboration • Identity verification • Emergency response coordination • Inventory tracking for supplies and equipment



Hospitality • Guest check-in and concierge services • Communication and collaboration • Event access control • Food and beverage management • Housekeeping task management

ABOUT DATALOGIC

Mobile computers are full independent computers that integrates all the necessary peripherals and interfaces needed for collecting, manage, and store the data gathered via barcodes.

Mobile computer integrates, in a small form factor, all the necessary components of a computer, such has a display, a Wi-Fi system, an operating system, a keyboard (virtual or physical), a battery and a professional scan engine.

Common applications include: Shipping and Receiving; Inventory; WIP Traceability; Assisted Sales and Price Check

MEMOR 30

**ELEVATING PERFORMANCE,
REDEFINING VALUE**



[View terminal price](#)

Weight	314g
Size	6.61 x 3.09 x 0.7 in
Camera	Rear 13 mpg / Front 8 mpg
Sim Slots	1 Nano Sim / 1 esim (35/35x only)

Delivering industry-leading performance within a rugged, handheld PDA form factor designed to fit in the palm of your hand. Featuring the latest generation Qualcomm Octa-Core processor and Wi-Fi 6E, providing increased responsiveness and over double the computing performance as its predecessor, and superior connectivity within the four walls.

[Specification sheet](#)

MEMOR 11

**FLEXIBILITY TAILORED FOR YOUR
WORKFORCE**



[View terminal prices](#)

Weight	285g
Size	6.1 x 3.07 x 0.73 in
Camera	13 mpg
Sim slots	MicroSim standard size

Designed to provide a versatile solution for today's mobile workforce. With an up-to-date operating system and enhanced processing capabilities, this family of devices deliver superior scanning performance and all-around efficiency. The Memor 11 is built to meet your needs.

[Specification sheet](#)

SKORPIO X5

**TOP PERFORMANCE WHILE
EXTREMELY RUGGED**



[View terminal prices](#) [View accessory prices](#)

Display	XGA 1024 x 768
Size (WxDxH)	14.9 x 12.0 x 2.6 in (+10mm core depth)
Sealing	IP65/IP67
Mounting	Bracket for stationary and mobile use

Datalogic's Skorpion X5 is an ultra-fast, high-performing, key-based rugged mobile computer. With the largest multi touch display in the Portable Data Terminal (PDT) market, the Skorpion X5 allows retail, transportation and logistics, manufacturing, and healthcare companies to reach new levels of reliability and flexibility.

[Specification sheet](#)

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MEMOR™ 30

ERGONOMIC AND RUGGED, EASY AND INTUITIVE



[View terminal prices](#)

Size (WxDxH)	6.61 x 3.09 x 0.70 in
Weight	With battery: 314 gm / 11 oz
Memory	RAM: 6 GB; UFS Flash: 128 GB
GPS	Integrated Assisted-GPS (A-GPS)

The Memor 30 Mobile Computer delivers industry-leading performance within a rugged, handheld PDA form factor designed to fit in the palm of your hand. Featuring the latest generation Qualcomm Octa-Core processor and Wi-Fi 6E, it provides increased responsiveness and over double the computing performance as its predecessor.

[Specification sheet](#)

MEMOR™ 10

THE POWER OF A SMARTPHONE, DESIGNED FOR ENTERPRISE



[View terminal prices](#)

[View accessory prices](#)

Size	6.1 x 3.07 x 0.73 in
Decoding Capability	1D/Linear; 2D; Postal; Stacked
Memory	RAM 3gb; eMMC Flash 32gb
Display	640 x 480 pixels

Memor 10 incorporates the latest smartphone technologies and the user friendly experience of Android™ in a slim and compact design, combined with high performance 1D/2D bar code scanning and industrial robustness for almost any indoor or outdoor environment.

[Specification sheet](#)

MEMOR™ K

POCKETABLE AND POWERFUL FOR ANY DATA CAPTURE APPLICATION



[View terminal prices](#)

[View accessory prices](#)

Size (WxDxH)	6.2 x 2.7 x 0.66 in
Decoding Capability	1D/Linear; 2D; Postal; Stacked
Memory	RAM: 3 GB; eMMC Flash: 32 GB
Display	800 x 480

The perfect pocketable business companion for any data capture application, from assisted sales to the shop floor, or back-end receiving to the warehouse. It might be small in size, but it's very large in technology! The Memor K mobile computer includes a powerful 2 GHz octa-core processor with 3 GB of memory featuring Android™ 9.

[Specification sheet](#)

MEMOR™ 20

DARE TO BE THE BEST



[View terminal prices](#)

Size (WxDxH)	6.69 x 3.14 x 0.76 in
Decoding Capability	1D/Linear; 2D; Postal; Stacked; Digi
Memory	RAM: 4 GB; eMMC Flash: 64 GB
Display	FHD resolution 1080 x 2160

The flagship PDA device from Datalogic that puts real power in your hands. It is a full touch device designed for enterprises with the most demanding mobile requirements, whilst delivering power and performance in a mobile computer form factor with the user-friendly, familiar experience of Android™ Enterprise.

[Specification sheet](#)

MEMOR™ 12

**FAST AND EASY SCANNING FOR
ALL ENVIRONMENTS**



[Visit terminal prices](#)

Size (WxDxH)	6.49 x 3.0 x 0.53 in
Weight	With Battery: 245 g/8.6 oz
Memory	RAM: 6 GB; UFS Flash: 64 GB
GPS	Integrated Assisted-GPS (A-GPS)

Memor 12 is the perfect solution to fulfil customers' demands for ergonomics, security and durability, all powered by the latest technology in the market. Boasting a sleek and ultra-thin form factor, it offers all that is needed for large and small enterprises.

[Specification sheet](#)

MEMOR™ 17

**ULTRA-THIN DESIGN; ENTERPRISE-
GRADE DURABILITY**



[View terminal prices](#)

Size (WxDxH)	6.49 x 3.0 x 0.53 in
Weight	With Battery: 245 g/8.6 oz
Memory	RAM: 6 GB; UFS Flash: 64 GB
GPS	Integrated Assisted-GPS (A-GPS)

The Memor 17 is our thinnest device ever, ergonomically designed to be comfortable in the hands of front-line workers for full-time daily use, thanks to its firm grip and light weight. Built for durability, it withstands everyday wear, meeting MIL-STD 810H standards for drop and tumbles.

[Specification sheet](#)

MEMOR™ 30/35 Mobile Computer Family

Elevating
performance,
redefining value



 DATALOGIC
EMPOWER YOUR VISION

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Honeywell

ABOUT HONEYWELL

Honeywell handheld computers combine the advantages of consumer and high-end industrial mobile computers into a single rugged package.

Honeywell devices are small and lightweight. Yet they provide targeted functionality, a tactical keypad and enhanced connectivity, including industry standard 802.11x, Cisco® compatibility, and Bluetooth®.



DOLPHIN CK65

READY FOR THE TOUGHEST DC ENVIRONMENTS



[Visit terminal prices](#)

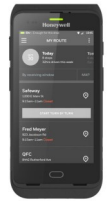
Size	Dependant on version
Weight	498 g (N6703SR/6803FR) / 544 g (EX20)
Memory	2 GB/4 GB DDR4 RAM, 32 GB Flash
Display	480 x 800 bright color LCD

The CK65 is purpose-built to help with those objectives by maximizing worker productivity. The perfect blend of keypad and touchscreen, ergonomics and durability, light enough to be used all day yet durable enough to withstand the wear and tear of daily use

[Specification sheet](#)

CT40

HELPS DELIVER A SEAMLESS CUSTOMER EXPERIENCE ALL DAY LONG



[View terminal prices](#)

Size (WxDxH)	6.06 in x 2.99 in x 0.50 in
Weight	215 grams (7.6 oz) with battery pack
Memory	Dependant on variant
SIM	1 nano SIM and 1 optional eSIM

The CT40 mobile computer is designed for retail store associates and other highly mobile workers. The lightweight, ergonomic Dolphin CT40 is a sleek and stylish enterprise-class, full-touch device that helps improve worker productivity and minimize fatigue.

[Specification sheet](#)

CK62

RELIABLE UNDER HARSH CONDITIONS



[View terminal prices](#)

Size	8.11 x 3.07 x 1.06 in
Weight	440G
Memory	4GB RAM/64GB Flash1; 8GB RAM/128GB Flash
Display	480 x 800, Corning® Gorilla® Glass 5, 4 inch

The CK62 is a lightweight rugged mobile computer designed for warehouse and distribution center environments. The CK62 provides reliable data access and data entry with its carefully designed keypads. Equipped with 5G cellular and Wi-Fi 6E capabilities, the CK62 ensures high-speed connectivity, which promotes productivity across different workflows and applications.

[Specification sheet](#)

SCANPAL EDA71

**REAL TIME CONNECTIVITY FOR
BUSINESSCRITICAL APPLICATIONS**

[View terminal prices](#)



Size	8.4 x 4.6 x 0.83 in
Weight	350g with battery pack
Memory	2/4 GB RAM, 32/64 GB Flash
Resolution	7-inch high definition (1280 x 720)

With its intuitive, modern touchscreen design, the ScanPal EDA71 device is as comfortable and easy to use as a consumer tablet, with all of the advantages of a professional-grade product with the support and lifecycle that are critical for enterprises.

[Specification sheet](#)

SCANPAL EDA61K

**DESIGNED FOR SMALL AND
MEDIUM BUSINESS**

[Visit terminal prices](#)



Size	8.1 in x 3.1 in x 1.6 in
Weight	435 g (N6703) / 460 g (EX20)
Memory	3 GB RAM, 32 GB Flash
Battery	25 hours

The ScanPal EDA61K enables small and medium businesses to profit from global e-commerce by ensuring the reliable flow of inventory, even in the face of seasonal fluctuation, unpredictable surge demand and a rapidly changing workforce.

[Specification sheet](#)

SCANPAL EDA52

**PROVIDING RELIABLE AND
SECURE CONNECTIVITY**



[Visit terminal prices](#) [View accessory prices](#)

Size	6.26 x 2.95 x 0.57 in
Weight	258g
Memory	3 GB RAM/32 GB Flash; 4 GB RAM/64 GB Flash; 6 GB RAM/128 GB Flash
Display	1440 x 720 High Definition

The Honeywell ScanPal EDA52 Enterprise Mobile Computer fits in almost any trouser pocket, thanks to its compact, ergonomic industrial design. It is fully dustproof according to IP67 and withstands temporary submersion in water.

[Specification sheet](#)

SCANPAL EDA51

**WORK MORE EFFECTIVELY AND
EFFICIENTLY EVERY DAY**



[View terminal prices](#) [View accessory prices](#)

Size	6.18 x 3.08 x 0.67 in
Weight	272g
Display	1280 x 720 High Definition
Memory	2 GB RAM/16 GB Flash

Integrated scanning, intuitive touchscreen and robust connectivity makes the Honeywell ScanPal™ EDA51 mobile computer ideal for small to medium businesses. Using the Android™ operating system, it is perfect for light duty retail, DSD, pickup and delivery and field service applications.

[Specification sheet](#)

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Honeywell

CT40 XP

ESSENTIAL CONNECTED ALL-PURPOSE BUSINESS TOOL

[View terminal prices](#)



Size	6.4 x 3.0 x 0.7 in
Weight	289g with battery pack
Memory	4 GB DDR4x RAM, 32 GB Flash
Resolution	High Definition (1920 x 1080)

The CT40 XP Mobility Computer is a one stop solution for store associates and other mobile workers to seamlessly accomplish daily operations from inventory lookup and in-store merchandising to last mile delivery, logistics and more. A smart versatile enterprise mobile solution with a rugged design that enhances productivity, offers longer lifecycle and better security.

[Specification sheet](#)

CT60 XP

REAL TIME CONNECTIVITY AND ADVANCED DATA CAPTURE

[Visit terminal prices](#)



Size	6.3 in x 3.3 in x 0.8 in
Weight	360 grams (12.7 oz) with battery pack
Memory	4 GB DDR4 RAM, 32 GB Flash
Display	(1280 x 720) bright color LCD

The CT60 XP mobile computer is designed for enterprises that require anywhere, anytime, real-time connectivity to business critical applications and fast data capture capabilities in a highly durable, long-lasting form factor built for maximum uptime and productivity out in the field or on the selling floor.

[Specification sheet](#)

CK67

ULTRA-RUGGED, DURABLE AND RELIABLE

[View terminal prices](#)



Size	9.1 x 3.3 x 1.8 in
Weight	516g (inc battery)
Memory	8GB DDR5 RAM, 128GB UFS Flash
Resolution	800 x 480

The HCK67 Ultra-Rugged Mobile Computer is built on the Mobility Edge™ platform, a durable, stable, secure foundation for effective, long-lasting solutions. The CK67 delivers the lifecycle, security and durability required by serious businesses. The CK67 harnesses the latest Qualcomm® QCM4490 processor and memory technology for high performance with guaranteed support through Android 18.

[Specification sheet](#)

CT47

MOBILITY EDGE™, A DURABLE, STABLE, SECURE PLATFORM

[View terminal prices](#)



Size	6.69 in x 3.11 in x 0.75 in
Weight	314g (11.1oz) with battery pack
Memory	Dependant on variant
Resolution	Full High-Definition (2160 x 1080)

The CT47 is enhanced for performance with a superior rugged design for any environment and is optimally balanced with durability and functionality in mind to keep business workflows moving and operations flowing.

[Specification sheet](#)

CT32

ERGONOMIC AND RUGGED, EASY AND INTUITIVE



[View terminal prices](#)

Size	6.5 in x 3.0 in x 0.55 in
Weight	9.48 oz (269 g) with standard battery pack
Memory	6/8 GB RAM/128 GB Flash
Display Size	Corning® Gorilla® Glass 5, 15.2 cm (6.0 in)

The CT32 is a lightweight, rugged mobile computer, featuring high-speed barcode scanning and data collection, a FlexRange™ scan engine, and a long lifecycle. It is ideal for frontline mobile workers in retail, logistics, and warehouse environments.

[Specification sheet](#)

CT32

REDEFINING MOBILE PRODUCTIVITY IN RETAIL



[View terminal prices](#)

[View accessory prices](#)

Size	275 x 78 x 13.9 mm
Weight	12.8 oz (360g)
Memory	8 GB RAM/128 GB Flash
Display Size	Corning® Gorilla® Glass 5, 15.2 cm (6.0 in)

Purpose-built to enhance the in-store self-service experience, combining a lightweight, ergonomic design with powerful enterprise-grade performance. Slim and comfortable to hold, the device measures just 13.9 mm thick and weighs only 360 grams, making it ideal for extended use throughout busy retail environments.

[Specification sheet](#)

CT37

LIGHTWEIGHT, DURABLE, RUGGED AND ALL-PURPOSE



[View terminal prices](#)

[View accessory prices](#)

Size	167.4 x 76 x 12.6 mm
Weight	8.5 oz (standard batt) / 9.7 oz (extended batt)
Memory	8GB DDR5 RAM, 128GB UFS 3.1 Flash
Display Size	15.2 cm (6 inches)

Cutting-edge device designed for retail, logistics, and healthcare businesses seeking efficiency and reliability. Built on the Mobility Edge™ platform, it provides a secure and stable foundation that enhances productivity and ensures a long lifecycle.

[Specification sheet](#)

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ABOUT ZEBRA

Zebra handheld mobile computers are purpose-built and rugged—engineered to perform in tough environments while connecting teams to real-time data. Boost efficiency, improve service, and increase productivity on the frontlines.

Allow workers to access the information, applications and people they need to get the job done with a Zebra mobile computer. The result: productivity is up and customers get the best service possible. When you choose Zebra, you're in good company. The world's largest retailers, manufacturers, transportation and logistics companies, service organizations and healthcare providers rely on Zebra mobile computers to keep their business going.

TC58

POWERING A NEW GENERATION OF DATA COLLECTION

[View terminal prices](#)

Size (LxWxH)	6.48 x 3.04 x 0.66 in
Weight	293g with standard battery
Memory	Dependant on variant
SIM	1 nano SIM; 1 eSIM

The rugged cellular TC58 Wi-Fi Mobile Computer is equipped with the latest mobile technology advancements including 5G, Wi-Fi 6E, CBRS. Available with the SE4720 1D/2D Scan Engine or the SE55 1D/2D Advanced Range Scan Engine with IntelliFocus™ technology, and Device Tracker

[Specification sheet](#)

TC27

ULTIMATE COST-EFFECTIVE TOOL FOR SMALL BUSINESSES



[Visit terminal prices](#)

Size	6.5 x 3.0 x 0.49 in
Weight	236g
Memory	6 GB RAM/64GB Flash; 8 GB RAM/128GB Flash
Display	6.0 in. color Full High Definition+ (1080 x 2160)

The TC27 delivers the best of all worlds — smartphone styling and pricing, with big business features that boost productivity and customer service quality. This compact, powerful device offers a large 6 in. display, 5G, Wi-Fi 6E, integrated scanners, support for tap-to-pay and other contactless transactions and more

[Specification sheet](#)

TC22

SMARTPHONE-STYLE DEVICE MADE FOR WORK



[View terminal prices](#)

Size	6.5 x 3.0 x 0.49 in
Weight	236g
Memory	6 GB RAM/64GB Flash; 8 GB RAM/128GB Flash
Display	6.0 in. color Full High Definition+ (1080 x 2160)

The TC22 mobile computer is the ideal tool for increasing performance in small and medium-sized businesses. It combines the design and price of a smartphone with the extensive features of a rugged enterprise device. With its Android operating system supporting updates up to Android 16, it is also a future-proof investment.

[Specification sheet](#)



TC52AX

A USER EXPERIENCE IN A CLASS OF ITS OWN



[View terminal prices](#)

Size (WxDxH)	6.26 x 2.9 x 0.73 in (with SE4720)
Weight	260g (with SE4720)
Memory	4 GB RAM/64GB UFS Flash
Display	5.0 in. Full High Definition (1920 x 1080)

The TC52AX mobile computer builds on the highly successful TC51/TC56, adding a new platform and new capabilities to deliver the ultimate in enterprise-class touch computing. The simplicity of Android with all the business features workers need to maximize productivity and minimize process cycle

[Specification sheet](#)

MC3300X

POWERFUL FEATURES TO BOOST PRODUCTIVITY



[View terminal prices](#)

Size (WxDxH)	7.96 x 2.94 x 1.35/6.45 in
Weight	Dependant on variant
Memory	4 GB Ram / 32 GB Flash memory
Display	4 in. WVGA (800 x 480)

The MC33xx Series sets itself apart from the competition by offering four distinct form factors, three keyboards and our industry-leading data capture options that you can tailor to your application needs. Take your productivity and efficiency to a new level.

[Specification sheet](#)

MC3300AX

THE PERFECT COMBINATION TOUCHSCREEN AND KEYPAD



[View terminal prices](#)

Size	7.96 x 2.94 x 1.35/6.45 in (version dependant)
Weight	474g (straight shooter) / 535g (gun shooter)
Memory	4 GB RAM/32 GB Flash Memory
Display	4 in. WVGA (800 x 480), LED backlight

The MC3300ax Gun Mobile Computer builds on the highly successful and versatile MC3300x, offering new features that take productivity and efficiency to a new level in the warehouse, back of the store and manufacturing floor. Next-generation Wi-Fi 6 connectivity delivers unmatched wireless performance by offering lower latency in high density environments.

[Specification sheet](#)

TC8300

MAXIMUM POWER FOR MAXIMUM PERFORMANCE



[View terminal prices](#) [View accessory prices](#)

Size (LxWxD)	9.17 x 2.99 x 2.52 in
Weight	Base: 490g
Memory	4 GB RAM / 32 GB Flash pSLC
Display	800 x 480 pixels

The TC8300 touch computer delivers enhanced processing power and memory, a future-proof platform, improved data capture capabilities, and superior ergonomics. Terminal Emulation (TE) applications automatically get a modern, all-touch interface with virtual keyboard to increase data entry speed and accuracy—14% faster than a green-screen interface.

[Specification sheet](#)

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TC53

POWERING A NEW GENERATION OF DATA COLLECTION



[View terminal prices](#)

Size	6.48 x 3.04 x 0.66 in
Weight	293g with standard battery
Memory	4GB/64GB UFS Flash; 8GB & 64/128 UFS Flash
Display	6.0 in. Full High Definition; 1080x 2160

The TC53 is the first member of a new generation of Zebra mobile computers designed to do more. What makes these devices so different? New hardware redefines mobile computing performance. New solutions and sensor technologies redefine the world of possibilities — from mobile payment to parcel dimensioning.

[Specification sheet](#)

TC57X

A USER EXPERIENCE IN A CLASS OF ITS OWN



[View terminal prices](#)

Size (LxWxH)`	6.1 x 2.9 x 0.73 in
Weight	249g with battery
Memory	4GB RAM/32GB UFS Flash
Display	5.0 in. Full High Definition (1920 x 1080)

The TC57x Touch Computer builds on the highly successful TC51/TC56, adding a new platform and new capabilities to deliver the ultimate in enterprise-class touch computing. You get the ultimate user experience — the simplicity of Android with all the business features workers need to maximize productivity and minimize process cycle times.

[Specification sheet](#)

TC52X

RUGGED AND READY FOR THE TOUGHEST BUSINESS DAY



[View terminal prices](#)

Size (LxWxH)`	6.1 x 2.9 x 0.73 in
Weight	249g with battery
Memory	4GB RAM/32GB UFS Flash
Display	5.0 in. Full High Definition (1920 x 1080)

The TC52X is a rugged, durable, and reliable mobile computer that is perfect for use in harsh environments. With its large 5-inch display, it is easy to read and operate, even when wearing gloves. The device is powered by Android 8.1 (Oreo) and offers a host of features and applications making it ideal for manufacturing, logistics, and retail.

[Specification sheet](#)

MC2700

NO COMPROMISE COST EFFECTIVE MOBILITY



[View terminal prices](#)

Size	7.89 x 2.76 x 1.52 in
Weight	296g (standard batt) / 316g (extended batt)
Memory	2GB RAM/16GB Flash; 3GB RAM/32GB Flash
Display	4 in. WVGA (800 x 480)

Connect practically any worker, anywhere with the WiFi/cellular data MC2700. The touchscreen and keypad provide superior application flexibility. Unparalleled ergonomics set the bar for comfort. The right level of ruggedness delivers dependable operation. And Mobility DNA tools make your devices easier to use, manage and secure.

[Specification sheet](#)



MC2200

**BUILT TO SERVE YOUR BUSINESS
FOR YEARS**



[View terminal prices](#)

Size	7.89 x 2.76 x 1.52 in
Weight	296g (standard batt) / 316g (extended batt)
Memory	2GB RAM/16GB Flash; 3GB RAM/32GB Flash
Display	4 in. WVGA (800 x 480)

Connect practically any worker, anywhere with WiFi-only MC2200. The touchscreen and keypad provide superior application flexibility. Unparalleled ergonomics set the bar for comfort. The right level of ruggedness delivers dependable operation.

[Specification sheet](#)

TC77

**FULL SHIFT POWER YOUR WORKERS
CAN BANK ON**



[View terminal prices](#)

[View accessory prices](#)

Size (LxWxD)	6.3 x 3.3 x 1.1 in
Weight	376g
Memory	4 GB RAM/32 GB Flash pSLC
Display	4.7 in. High Definition (1280 x 720)

[Specification sheet](#)

PS30

**PERSONALISED SHOPPING AT
YOUR CUSTOMERS FINGERTIPS**



[Visit terminal prices](#)

Size (HxLxW)	0.76 x 8.52 x 2.83 in
Weight	282g
Memory	6 GB RAM/64 GB Flash
Display	4.7 inch color HD (1280x720)

The PS30 has been designed to offer your customers an optimised self-scanning experience, with a large 4.7 inch display, SE4710 1D/2D imager with red LED illumination for both handheld and hands-free barcode scanning, and 6GB RAM for smooth running of applications on the device

[Specification sheet](#)

TC72

**DRIVING WORKFORCE
PRODUCTIVITY AND EFFICIENCY**



[View terminal prices](#)

Size (LxWxD)	6.3 x 3.3 x 1.1 in
Weight	376g
Memory	4 GB RAM/32 GB Flash pSLC
Display	4.7 in. High Definition (1280 x 720)

The TC72 is the ultimate ultra-rugged all-touch computer for all workers inside the four walls—a smartphone experience for maximum simplicity, construction designed to withstand years of the toughest everyday use and abuse, and a new platform offering more capabilities than any other device in this class for maximum staff enablement.

[Specification sheet](#)

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MC9400

**THE LATEST IN WIRELESS
CONNECTIVITY**



[View terminal prices](#)

Size (LxWxH)	9.4 x 3.5 x 7.4 in
Weight	743g with battery
Memory	6 GB RAM/128 GB Flash
Display	4.3 in. WVGA; 800 x 480 pixels

Faster, ready to power the new generation of industrial applications and with the SE58 Extended Range Scan Engine with IntelliFocus™ that delivers an unprecedented extended scanning range. Wi-Fi 6E and private and public 5G (data only) to meet your needs and get the fastest wireless connections available today.

[Specification sheet](#)

MC9450

**BEST IN CLASS DATA-CAPTURE
AND COMMUNICATION OPTIONS**



[View terminal prices](#)

Size (LxWxH)	9.4 x 3.5 x 7.4 in
Weight	743g with battery
Memory	6 GB RAM/128 GB Flash
Display	4.3 in. WVGA; 800 x 480 pixels

The Zebra MC9450 mobile computer is the next evolution in Zebra's portfolio, ready to boost productivity and efficiency in the most demanding environments. Offering the latest in connectivity with both 5G and Wi-Fi 6E, the MC9450 delivers the fastest available speeds, and data capture is simple with its multiple scanning options to best fit your requirements.

[Specification sheet](#)

TC78

**RE-IMAGINED FOR THE NEW AGE
OF MOBILITY**



[View terminal prices](#)

Size	Dependant on variant
Weight	349g with standard battery
Memory	Dependant on variant
Display	6.0 inch Full High Definition+ (1080 X 2160)

TC78 Ultra-Rugged 5G Mobile Computer — a new generation of ultra-rugged mobile computers designed for a new generation of mobile solutions. Streaming video, video calls, intuitive multimedia-rich apps, augmented reality apps that enable new, more effective workflows — the rugged, lighter and nearly 20% thinner TC78 has what it takes to support them all.

[Specification sheet](#)



MC3400

SEAMLESS CONNECTIVITY,
ENHANCED PRODUCTIVITY



[View terminal prices](#)

Size (LxWxH)	Dependant on form option
Weight	Straight shooter 442g; Gun 528g
CPU	Qualcomm® 4490 octa-core, 2.4 GHz
Display	4 in WVGA (800 x 480)

Available in straight shooter or gun form, the MC3400 offers Wi-Fi 6E, dual cameras, and versatile keypad options. With biometric authentication, device tracking, and pre-installed Ivanti Velocity and Staylinked's SmartTE, it boosts data capture and workflow efficiency.

[Specification sheet](#)

MC9450

ULTIMATE CONNECTIVITY,
VERSATILE PERFORMANCE



[View terminal prices](#)

Size (LxWxH)	Dependant on form option
Weight	Straight shooter 442g; Gun 528g
CPU	Qualcomm® 4490 octa-core, 2.4 GHz
Display	4 in WVGA (800 x 480)

Choose the MC3450 in straight shooter or gun form for Wi-Fi 6E and 5G connectivity. Featuring dual cameras, keypad options, and advanced software for biometric security and device tracking, it enhances productivity with Ivanti Velocity and Staylinked's SmartTE for seamless app integration.

[Specification sheet](#)

Introducing the latest addition to the

top-selling TC5 Series

TC53e, TC53e-RFID and TC58e

What's new? Compared to prior TC5 Series legacy models*, these models are...

Faster. Smarter. More rugged.
More sustainable. More secure.
With a feature set that keeps pace with your evolving business needs.



[Back to contents](#)

WAREHOUSE TERMINALS



ABOUT DATALOGIC

With Datalogic's versatile portfolio of mobile computers, customers can get a solution for a full array of barcode reading needs.

Any warehouse has goods coming in and good coming out, an efficient mobile computer allows warehouse personnel to scan these items, load them into the WMS (Warehouse Management System) database, and then, once they are processed, can be shipped out using the same device.

Any enterprise that processes goods or sell goods needs to maintain a warehouse, either small or large, of whatever kind. A mobile computer allows you to scan items, add quantity, location, other relevant information, and update and track them in real time into the database.

SH15 BLACKLINE



INCREASE PRODUCTIVITY
REDUCE ERRORS

[View terminal prices](#)

Display	XGA 1024 x 768
Size (WxDxH)	14.9 x 12.0 x 2.6 in (+10mm core depth)
Sealing	IP65/IP67
Mounting	Bracket for stationary and mobile use

The SH15 Blackline computer is a rugged vehicle mount computer (VMC) as well as a fixed mount unit for use in any industrial application. The SH15 increases productivity through reduced errors during receiving, put-away, picking and shipping activities.

[Specification sheet](#)

MEMOR™ 10

**THE POWER OF A SMARTPHONE,
DESIGNED FOR ENTERPRISE**



[View terminal prices](#) [View accessory prices](#)

Size	6.1 x 3.07 x 0.73 in
Decoding Capability	1D/Linear; 2D; Postal; Stacked
Memory	RAM 3gb; eMMc Flash 32gb
Display	640 x 480 pixels

Memor 10 incorporates the latest smartphone technologies and the user friendly experience of Android™ in a slim and compact design, combined with high performance 1D/2D bar code scanning and industrial robustness for almost any indoor or outdoor environment.

[Specification sheet](#)

RHINO II

**TAILORED FOR WAREHOUSE
MANAGEMENT**



[View terminal prices](#) [View accessory prices](#)

Display	Dependant on model
Size (WxDxH)	10.9 x 8.8 x 2.5 in / 12.7 x 9.9 x 2.8 in
Sealing	3.4kg to 4.7kg (dependant on model)
Mounting	VESA: 75 mm pattern

Tailored for warehouse management, the Rhino vehicle computer increases productivity through reduced errors during receiving, put-away, picking and shipping activities. Adding a handheld bar code scanner such as Datalogic's PowerScan™ allows for quick data entry and location confirmations.

[Specification sheet](#)

WAREHOUSE TERMINALS



FALCON X4

REAL-TIME DATA CAPTURE AND COMMUNICATIONS



[View terminal prices](#)

[View accessory prices](#)

Size	8.9 x 3.5 x 2.2 in (Handheld)
Weight	602 g (Handheld)
Sealing	IP65
Memory	RAM Memory: 1 GB; Flash Memory: 8 GB

The Falcon™ X4 mobile computer features a high performance multicore 1 GHz architecture that offers blazing speed when running Windows Embedded Compact OS and allows easy upgradeability to the Android™ OS. Users will never run out of memory with the standard 1 GB RAM and 8 GB Flash.

[Specification sheet](#)

SKORPIO X5

TOP PERFORMANCE WHILE EXTREMELY RUGGED



[View terminal prices](#)

[View accessory prices](#)

Display	XGA 1024 x 768
Size (WxDxH)	14.9 x 12.0 x 2.6 in (+10mm core depth)
Sealing	IP65/IP67
Mounting	Bracket for stationary and mobile use

Datalogic's Skorpio X5 is an ultra-fast, high-performing, key-based rugged mobile computer. With the largest multi touch display in the Portable Data Terminal (PDT) market, the Skorpio X5 allows retail, transportation and logistics, manufacturing, and healthcare companies to reach new levels of reliability and flexibility.

[Specification sheet](#)

skorpio x5
XLR

Read
Farther



DATALOGIC
EMPOWER YOUR VISION

[Back to contents](#)

Honeywell

ABOUT HONEYWELL

With eCommerce expected to double by 2025, DC managers need new and innovative ways to maintain peak productivity levels while protecting the safety and well-being of their workforce.

When you can monitor every aspect of your facility, workforce, and assets in real-time, everything runs efficiently.

Honeywell offers a wide range of customized solutions to help error-proof your DC/warehouse, such as mobility, scanners and printers paired with voice-guided and asset management software

SCANPAL EDA55

LIGHTWEIGHT AND RUGGED DESIGN



[Visit terminal prices](#)

Size	6.26 in x 2.95 in x 0.44 in
Weight	218 g (7.69 oz)
Memory	3 GB RAM/32 GB Flash; 4 GB RAM/64 GB Flash
Resolution	Gorilla Glass 5, 5.5-inch; 1440 x 720 High Def

Enterprise-class mobile computer that provides reliable and secure connectivity between frontline workers and back end business systems. It is designed for rugged use in transportation & logistics and healthcare applications. Unlike conventional devices, EDA55 is slimmer, lighter and complete with a sleek and stylish finish. This makes it more suitable for customer-facing luxury and fashion retail markets.

[Specification sheet](#)

CT60 XP

REAL TIME CONNECTIVITY AND ADVANCED DATA CAPTURE



[Visit terminal prices](#)

Size	6.3 in x 3.3 in x 0.8 in
Weight	360 grams (12.7 oz) with battery pack
Memory	4 GB DDR4 RAM, 32 GB Flash
Display	1280 x 720) bright color LCD

The CT60 XP mobile computer is designed for enterprises that require anywhere, anytime, real-time connectivity to business critical applications and fast data capture capabilities in a highly durable, long-lasting form factor built for maximum uptime and productivity out in the field or on the selling floor.

[Specification sheet](#)

CT30 XP

ALL-PURPOSE UNIVERSAL POWER TOOL, CONSUMER FORM FACTOR



[View terminal prices](#)

Size (WxDxH)	6.06 in x 2.99 in x 0.50 in
Weight	215 grams (7.6 oz) with battery pack
Memory	Dependant on variant
SIM	1 nano SIM and 1 optional eSIM

The CT30 XP Handheld Computer is a durable, all-purpose business tool ensuring ultra-reliable data access and communications for front-line mobile workers. The product combines the elegant design and usability of a high-end mobile phone while delivering the durability, manageability and functionality serious businesses depends on.

[Specification sheet](#)

SCANPAL EDA56

DESIGNED FOR USE INSIDE FOUR WALLS



[View terminal prices](#)

Size	6.26 in x 2.95 in x 0.57 in
Weight	258g
Display	Gorilla Glass 5, 5.5-inch, 1440 x 720 High Def
Memory	4 GB RAM/64 GB Flash; 6 GB RAM/128 GB Flash

The Honeywell ScanPal™ EDA56 WLAN is a Wi-Fi 6 mobile computer that provides higher data rates and lower latency even in a densely connected environment. The EDA56's design is ideal for retail, manufacturing, logistics, and public service applications.

[Specification sheet](#)

SCANPAL EDA61K

DESIGNED FOR SMALL AND MEDIUM BUSINESS



[Visit terminal prices](#)

Size	8.1 in x 3.1 in x 1.6 in
Weight	435 g (N6703) / 460 g (EX20)
Memory	3 GB RAM, 32 GB Flash
Battery	25 hours

The ScanPal EDA61K enables small and medium businesses to profit from global e-commerce by ensuring the reliable flow of inventory, even in the face of seasonal fluctuation, unpredictable surge demand and a rapidly changing workforce.

[Specification sheet](#)

CW45

ULTRA-RELIABLE PERFORMANCE, DATA CONNECTIVITY & COMMUNICATIONS



[View terminal prices](#)

Size	5.23 x 3.38 x 0.55 in
Weight	292 g (9.9oz) with standard battery pack
Display	11.9 cm (4.7 in) ; High Def (1280 x 720); LED
Memory	6 GB DDR4x RAM, 64 GB UFS Flash

A rugged performance tool that improves productivity by ergonomically presenting the workflow information at the point of activity and integrating the tools needed to perform the job at hand. Designed for frontline mobile workers in warehouse/DC, retail, logistics, and manufacturing is always where it is needed, when it is needed.

[Specification sheet](#)

CT47

MOBILITY EDGE™, A DURABLE, STABLE, SECURE PLATFORM



[View terminal prices](#)

Size	6.69 in x 3.11 in x 0.75 in
Weight	314g (11.1oz) with battery pack
Memory	Dependant on variant
Resolution	Full High-Definition (2160 x 1080)

The CT47 is enhanced for performance with a superior rugged design for any environment and is optimally balanced with durability and functionality in mind to keep business workflows moving and operations flowing.

[Specification sheet](#)

Honeywell

CT45

**HASSLE FREE CONNECTIVITY INSIDE
AND OUTSIDE THE FOUR WALLS**



[Visit terminal prices](#)

Size	6.26 in x 2.95 in x 0.44 in
Weight	218 g (7.69 oz)
Memory	3 GB RAM/32 GB Flash; 4 GB RAM/64 GB Flash
Resolution	Gorilla Glass 5, 5.5-inch; 1440 x 720 High Def

Offering an integrated, repeatable, and scalable approach based on a common hardware and software Mobility Edge™ platform – achieving enterprise stability and security via incorporating a powerful Qualcomm processor.

[Specification sheet](#)

CT40

**HELPS DELIVER A SEAMLESS CUSTOMER
EXPERIENCE ALL DAY LONG**



[View terminal prices](#)

Size (WxDxH)	6.06 in x 2.99 in x 0.50 in
Weight	215 grams (7.6 oz) with battery pack
Memory	Dependant on variant
SIM	1 nano SIM and 1 optional eSIM

The CT40 mobile computer is designed for retail store associates and other highly mobile workers. The lightweight, ergonomic Dolphin CT40 is a sleek and stylish enterprise-class, full-touch device that helps improve worker productivity and minimize fatigue.

[Specification sheet](#)

DOLPHIN CK65

**READY FOR THE TOUGHEST DC
ENVIRONMENTS**



[Visit terminal prices](#)

Size	Dependant on version
Weight	498 g (N6703SR/6803FR) / 544 g (EX20)
Memory	2 GB/4 GB DDR4 RAM, 32 GB Flash
Display	480 x 800 bright color LCD

The CK65 is purpose-built to help with those objectives by maximizing worker productivity. The perfect blend of keypad and touchscreen, ergonomics and durability, light enough to be used all day yet durable enough to withstand the wear and tear of daily use

[Specification sheet](#)

WAREHOUSE TERMINALS



ABOUT ZEBRA

Zebra's solutions are designed to enhance worker productivity, increase asset and inventory visibility and fulfill customer expectations.

Zebra solutions enable warehousing and distribution centers to deliver faster, more accurately, and with fewer errors. Equip your warehouse with powerful tools that increase visibility, streamline processes and boost productivity.

With Zebra's warehouse inventory management solutions you can ensure the right products are in the right place—preventing stockouts, overstock, and waste. Gain the efficiency and reliability you need to meet customer demand without disruption.

TC72

**FULL SHIFT POWER YOUR WORKERS
CAN COUNT ON**



[View terminal prices](#)

[View accessory prices](#)

Size (LxWxD)	6.3 x 3.3 x 1.1 in
Weight	376 g
Memory	4 GB RAM/32 GB Flash pSLC
Display	4.7 in. High Definition (1280 x 720)

The ultimate ultra-rugged all-touch computer for all workers inside the four walls—a smartphone experience for maximum simplicity, construction designed to withstand years of the toughest everyday use and abuse, and a new platform offering more capabilities than any other device in this class for maximum staff enablement.

[Specification sheet](#)

TC77

**ADVANCED TOUCHSCREEN
TECHNOLOGY**



[View terminal prices](#)

[View accessory prices](#)

Size (LxWxD)	6.3 x 3.3 x 1.1 in
Weight	376 g
Memory	4 GB RAM/32 GB Flash pSLC
Display	4.7 in. High Definition (1280 x 720)

The ultimate ultra-rugged all-touch computer for all workers outside the four walls—a smartphone experience for maximum simplicity, the ultimate in rugged construction, complete cellular network flexibility, and a new platform offering more capabilities than any other device in this class for maximum staff enablement.

[Specification sheet](#)

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RUGGED MOBILE PHONES



ABOUT DATALOGIC

Increase efficiency, productivity and customer service levels, inside the four walls or out in the field, with Datalogic rugged smartphone computers.

Enterprise ready fully rugged smartphones with barcode scanning built in along with all the features users need in a business rugged smartphone.

Features include a large capacity battery for all day working and continued connectivity with 4G, GPS, NFC, WiFi and Bluetooth.

The rugged phones combine smartphone technologies with 1D/2D scanning and industrial durability, offering compact and reliable devices that will withstand even the harshest industrial environments.

MEMOR 20

**TOP PERFORMANCE WHILE
EXTREMELY RUGGED**



[Visit terminal prices](#)

Size	6.69 x 3.14 x 0.76 in
Weight	295g (with battery)
Memory	System RAM: 4 GB; eMMC Flash: 64 GB
Microprocessor	Qualcomm SD660 Octa-core 2.2 GHz

The Datalogic Memor 20 mobile computer is the flagship PDA device from Datalogic that puts real power in your hands. It is a full touch device designed for enterprises with the most demanding mobile requirements, whilst delivering power and performance in a mobile computer form factor with the user-friendly, familiar experience of Android™ Enterprise.

[Specification sheet](#)

RUGGED MOBILE PHONES

Honeywell

ABOUT HONEYWELL

Increase efficiency, productivity and customer service levels, inside the four walls or out in the field, with our enterprise Honeywell rugged smartphone computers.

Enterprise ready fully rugged smartphones with barcode scanning built in along with all the features users need in a business rugged smartphone.

Honeywell Smartphones made for business with reinforced Gorilla Glass 3 and protection from dust and water with up to IP68 ratings and up to 1.5m drop spec, our range of rugged smartphones are the reliable workers companion. From entry level smartphones to professional premium class rugged smartphones.

SCANPAL EDA55



LIGHTWEIGHT AND RUGGED DESIGN

[Visit terminal prices](#)

Size	6.26 in x 2.95 in x 0.44 in
Weight	218 g (7.69 oz)
Memory	3 GB RAM/32 GB Flash; 4 GB RAM/64 GB Flash
Resolution	Gorilla Glass 5, 5.5-inch; 1440 x 720 High Def

Enterprise-class mobile computer that provides reliable and secure connectivity between frontline workers and back end business systems. It is designed for rugged use in transportation & logistics and healthcare applications. Unlike conventional devices, EDA55 is slimmer, lighter and complete with a sleek and stylish finish. This makes it more suitable for customer-facing luxury and fashion retail markets.

[Specification sheet](#)

CT60 XP

REAL TIME CONNECTIVITY AND ADVANCED DATA CAPTURE



[Visit terminal prices](#)

Size	6.3 in x 3.3 in x 0.8 in
Weight	360 grams (12.7 oz) with battery pack
Memory	4 GB DDR4 RAM, 32 GB Flash
Display	1280 x 720) bright color LCD

The CT60 XP mobile computer is designed for enterprises that require anywhere, anytime, real-time connectivity to business critical applications and fast data capture capabilities in a highly durable, long-lasting form factor built for maximum uptime and productivity out in the field or on the selling floor.

[Specification sheet](#)

CT30 XP

ALL-PURPOSE UNIVERSAL POWER TOOL, CONSUMER FORM FACTOR



[View terminal prices](#)

Size (WxDxH)	6.06 in x 2.99 in x 0.50 in
Weight	215 grams (7.6 oz) with battery pack
Memory	Dependant on variant
SIM	1 nano SIM and 1 optional eSIM

The CT30 XP Handheld Computer is a durable, all-purpose business tool ensuring ultra-reliable data access and communications for front-line mobile workers. The product combines the elegant design and usability of a high-end mobile phone while delivering the durability, manageability and functionality serious businesses depends on.

[Specification sheet](#)

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Honeywell

SCANPAL EDA56

DESIGNED FOR USE INSIDE FOUR



[View terminal prices](#)

Size	6.26 in x 2.95 in x 0.57 in
Weight	258g
Display	Gorilla Glass 5, 5.5-inch, 1440 x 720 High Def
Memory	4 GB RAM/64 GB Flash; 6 GB RAM/128 GB Flash

The Honeywell ScanPal™ EDA56 WLAN is a Wi-Fi 6 mobile computer that provides higher data rates and lower latency even in a densely connected environment. The EDA56's design is ideal for retail, manufacturing, logistics, and public service applications.

[Specification sheet](#)

CT45

HASSLE FREE CONNECTIVITY INSIDE
AND OUTSIDE THE FOUR WALLS



[Visit terminal prices](#)

Size	6.26 in x 2.95 in x 0.44 in
Weight	218 g (7.69 oz)
Memory	3 GB RAM/32 GB Flash; 4 GB RAM/64 GB Flash
Resolution	Gorilla Glass 5, 5.5-inch; 1440 x 720 High Def

Offering an integrated, repeatable, and scalable approach based on a common hardware and software Mobility Edge™ platform – achieving enterprise stability and security via incorporating a powerful Qualcomm processor.

[Specification sheet](#)

SCANPAL EDA52

PROVIDING RELIABLE AND
SECURE CONNECTIVITY



[Visit terminal prices](#)

[View accessory prices](#)

Size	6.26 x 2.95 x 0.57 in
Weight	258g
Memory	3 GB RAM/32 GB Flash; 4 GB RAM/64 GB Flash; 6 GB RAM/128 GB Flash
Display	1440 x 720 High Definition

The Honeywell ScanPal EDA52 Enterprise Mobile Computer fits in almost any trouser pocket, thanks to its compact, ergonomic industrial design. It is fully dustproof according to IP67 and withstands temporary submersion in water.

[Specification sheet](#)

SCANPAL EDA51

WORK MORE EFFECTIVELY AND
EFFICIENTLY EVERY DAY



[View terminal prices](#)

[View accessory prices](#)

Size	6.18 x 3.08 x 0.67 in
Weight	272g
Display	1280 x 720 High Definition
Memory	2 GB RAM/16 GB Flash

Integrated scanning, intuitive touchscreen and robust connectivity makes the Honeywell ScanPal™ EDA51 mobile computer ideal for small to medium businesses. Using the Android™ operating system, it is perfect for light duty retail, DSD, pickup and delivery and field service applications.

[Specification sheet](#)

RUGGED TABLETS

Honeywell

RT10A

KEEPS WORKERS AND MANAGERS CONNECTED



[View terminal prices](#)

Size (WxLxH)	10.7 x 7.81 x 0.77 in
Weight (with battery)	1.2kg (standard) / 1.4 (extended)
Processor	2.2 GHz Qualcomm 64-bit
Display	1920 x 1200

The Honeywell RT10A rugged tablet is designed for rapid user adoption, minimized TCO and optimized device management. Whether you're a supervisor or a shop floor employee, a manager or a maintenance worker, the RT10A is ready to fit into your daily workflow.

[Specification sheet](#)

SCANPAL EDA71

REAL TIME CONNECTIVITY FOR BUSINESSCRITICAL APPLICATIONS



[View terminal prices](#)

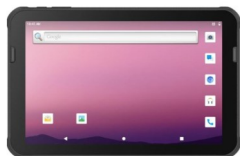
Size	8.4 x 4.6 x 0.83 in
Weight	350g with battery pack
Memory	2/4 GB RAM, 32/64 GB Flash
Resolution	7-inch high definition (1280 x 720)

With its intuitive, modern touchscreen design, the ScanPal EDA71 device is as comfortable and easy to use as a consumer tablet, with all of the advantages of a professional-grade product with the support and lifecycle that are critical for enterprises.

[Specification sheet](#)

SCANPAL EDA10A

LIGHTWEIGHT, HIGH-PERFORMANCE 5G TABLET



[View terminal prices](#)

Size (LxHxW)	10.12 x 6.56 x 0.46 in
Weight	674g
Resolution	1920 x 1200 Full High Definition
Display	Gorilla Glass 5, 25.7cm (10.1 in)

The Honeywell ScanPal EDA10A tablet is a rugged yet lightweight solution for mobile business users who need fast, reliable mobile data access on a high-resolution, 10-inch screen. Featuring 5G cellular and Wi-Fi 6 communications, the EDA10A provides high-speed connectivity indoors and out for users in retail, logistics and field service.

[Specification sheet](#)

RT10W

DESIGNED FOR RAPID USER ADOPTION



[View terminal prices](#)

Size (WxLxH)	10.7 x 7.81 x 0.77 in
Weight (with battery)	1.2kg (standard) / 1.4 (extended)
Memory	8 GB RAM, 128 GB Storage
Display	1920 x 1200

The Honeywell RT10W rugged tablet is designed for rapid user adoption, minimized TCO and optimized device management. Whether you're a supervisor or a shop floor employee, a manager or a maintenance worker, the RT10W is ready to fit into your daily workflow.

[Specification sheet](#)

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RUGGED TABLETS

ABOUT ZEBRA

Zebra's rugged tablets are built to adapt to the unique workflows of frontline teams. With strong connectivity, flexible configuration options and dependable security and support, they help drive greater productivity and smoother operations—keeping teams performing at their best.

Rugged Tablets for Real-World Work

From field service and public safety to retail and manufacturing, Zebra tablets are built to withstand demanding environments without compromise. With easy customisation, powerful wireless connectivity, seamless integration and trusted support, they help create more connected, efficient teams.



ET40

WORLD CLASS INTEGRATED SCANNING



[View terminal prices](#)

Size (LxHxD)	8.42 x 5.32 x 0.45 in / 10.15 x 6.41 x 0.45 in
Weight	485g (8 inch) / 690g (10 inch)
Memory	4 GB LPDDR4X SDRAM/64 GB UFS Flash
Resolution	1280x800 (8 inch) / 1920x1200 (10 inch)

Get the fastest Wi-Fi and cellular speeds with Wi-Fi 6 and 5G. The Wi-Fi only ET40 is ideal indoors in retail and hospitality. Connect cordless headsets, printers and more with Bluetooth to create a complete wireless solution. Get constant power with an optional hot-swappable secondary battery — ideal for multiple shifts.

[Specification sheet](#)

ET80

SUPERIOR ERGONOMICS FOR MISSION CRITICAL WORKERS



[View terminal prices](#)

Size (WxLxH)	12.1 x 8.9 x 0.6 in (not inc. keyboard)
Weight	1.3kg (not inc. keyboard)
Memory	8GB or 16GB LPDDR4x-4266
Resolution	12in 3:2 QHD (2160 x 1440) / 800 nits

The ET80 is a true laptop replacement, with a level of flexibility no laptop can provide. Go from tablet to laptop and back in seconds by simply attaching and detaching the rugged keyboard. Use it as a standalone tablet for maximum mobility.

[Specification sheet](#)

RUGGED TABLETS



ET85

CREATED FOR THE WORKERS THE WORLD DEPENDS ON



[View terminal prices](#)

Size (WxLxH)	12.1 x 8.9 x 0.6 in (not inc. keyboard)
Weight	1.3kg (not inc. keyboard)
Memory	8GB or 16GB LPDDR4x-4266
Resolution	12in 3:2 QHD (2160 x 1440) / 800 nits

Thin and lightweight yet rugged to work wherever you do – in a vehicle, in the field or inside a facility. Stay connected to the information and people you need with advanced wireless connectivity. Take collaboration and productivity to the next level with value-add, Zebra-only software tools.

[Specification sheet](#)

ET60

THE MOST POWERFUL TABLET IN ITS CLASS



[View terminal prices](#)

Size (WxLxH)	10.8 x 7.8 x 0.7 in
Weight	1074 g
Memory	8 GB RAM/128 GB UFS Flash
CPU	Qualcomm™ 6490 octa-core; 2.7 GHz

The ET60 Enterprise rugged tablet helps maximise productivity and business efficiency by delivering more – more features, more power, more security, more ruggedness and more versatility. Designed for work, the ET60 enterprise tablet is ready for your most punishing environments.

[Specification sheet](#)

ET65

DESIGNED TO HANDLE PRACTICALLY ANYTHING



[View terminal prices](#)

Size (WxLxH)	10.8 x 7.8 x 0.7 in
Weight	1074 g
Memory	8 GB RAM/128 GB UFS Flash
CPU	Qualcomm™ 6490 octa-core; 2.7 GHz

The ET65 rugged tablet has Class 1 Division 2 (C1D2) certification for use in hazardous environments where flammable gases and vapours are present, reducing the possibility of ignition when in use. Combined with Enterprise features such the latest Wi-Fi and 5G connectivity, the processing power to handle the largest apps, and data capture capabilities, this device boosts productivity whilst minimising potential risk in hazardous areas.

[Specification sheet](#)

ET45

KEEP CONNECTED ANYWHERE WITH FASTEST WIRELESS CONNECTIVITY



[View terminal prices](#)

Size (LxHxD)	8.42 x 5.32 x 0.45 in / 10.15 x 6.41 x 0.45 in
Weight	485g (8 inch) / 690g (10 inch)
Memory	4 GB LPDDR4X SDRAM/64 GB UFS Flash
Resolution	1280x800 (8 inch) / 1920x1200 (10 inch)

The Zebra ET45 Wi-Fi & 5G Android Rugged Tablet is built for business from the inside out, delivering reliable operation you can count on. Drop it on tile or concrete floors. Use it inside and outside, even in the heat or subzero temperatures. Hose it off. It still works.

[Specification sheet](#)

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Honeywell

ABOUT HONEYWELL

There are many opportunities throughout the enterprise to increase efficiency and speed using a hands-free computing solution. For example: small parts picking, large package handling, sortation, truck loading.

Available in a range of products from the ultra-compact Mini Mobile to full-function computing, Honeywell wearable computers bring your users the workflow data they need to take productivity to a new level.

CW45

ULTRA-RELIABLE PERFORMANCE, DATA CONNECTIVITY & COMMUNICATIONS



[View terminal prices](#)

Size	5.23 x 3.38 x 0.55 in
Weight	292 g (9.9oz) with standard battery pack
Display	11.9 cm (4.7 in) ; High Def (1280 x 720); LED
Memory	6 GB DDR4x RAM, 64 GB UFS Flash

A rugged performance tool that improves productivity by ergonomically presenting the workflow information at the point of activity and integrating the tools needed to perform the job at hand. Designed for frontline mobile workers in warehouse/DC, retail, logistics, and manufacturing is always where it is needed, when it is needed.

[Specification sheet](#)

WEARABLE TECHNOLOGY: MEETING WORKER EXPECTATIONS

Increasing efficiency, boosting productivity



WEARABLE COMPUTERS



ABOUT ZEBRA

Zebra wearable computers eliminate wasted motion and complexity—enabling faster, more accurate task execution with hands-free mobility. Built rugged yet comfortable, these devices drive efficiency across warehouses, retail floors, and the supply chain.

More Productivity, More Mobility and More Flexibility

Zebra's robust, wearable solutions are purpose-built for your enterprise. From our Android™ wearable mobile computers to our diverse ring scanners, give your front-line workers the performance edge they need. Enjoy built-in intelligence features and unrivaled scan performance that empower your workers to do more. Our wearable technology with one-of-a-kind features enables the operational flexibility needed to replace complexity with productivity.



HS2100

DESIGNED FOR MOST DEMANDING INDUSTRIAL ENVIRONMENTS



[View terminal prices](#)

[View accessory prices](#)

Weight	98 g (without audio cable)
Wearing Style	Over-the-head / behind the neck
Speaker sensitivity	89 dB SPL with 1.0Vrms @1 kHz
User interface	Two 3.5 mm audio jack sockets

Rugged wired corded headset loaded with features that offer everything you need in an industrial headset — a rugged design for a superior total cost of ownership. HD Voice for unparalleled audio clarity, consumer styling, exceptional comfort and ease of use.

[Specification sheet](#)

HS3100

RUGGED DESIGN FOR A SUPERIOR TOTAL COST



[View terminal prices](#)

[View accessory prices](#)

Weight	115 g (with battery)
Wearing Style	Over-the-head / behind the neck
User interfaces	LED: Bi-color LED for headset status Buttons: Three functional buttons

Give your workers the superior voice experience they need to maximize productivity in your speech-directed applications with the HS3100, and as a wireless headset your employees can walk 30ft away from the mobile device and still work seamlessly.

[Specification sheet](#)

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WEARABLE COMPUTERS



WT6000

RUGGED DESIGN FOR A SUPERIOR TOTAL COST



[View terminal prices](#) [View accessory prices](#)

Weight	115 g (with battery)
Wearing Style	Over-the-head / behind the neck
User interfaces	LED: Bi-color LED for headset status Buttons: Three functional buttons

Give your workers the superior voice experience they need to maximize productivity in your speech-directed applications with the HS3100, and as a wireless headset your employees can walk 30ft away from the mobile device and still work seamlessly.

[Specification sheet](#)

WT6300

ULTIMATE INDUSTRIAL WEARABLE COMPUTER. HANDS-FREE MOBILITY



Size (LxWxD)	4.7 x 3.5 x 0.7, and 1.3 in local to the battery
Weight	256g (standard battery); 312g (extended)
Display	3.2in WVGA (800x480); LED backlight
Memory	3 GB RAM / 32 GB Flash

Get lightning fast application performance with more processing power, RAM and Flash memory. It is rugged and ready for the toughest environments, including the freezer. Improved WiFi support delivers 'no-drop' dependable connections. Users get maximum Bluetooth peripheral performance and range with Bluetooth 5.0.

[Specification sheet](#)

WS50

UNPARALLELED FUNCTIONALITY AND FLEXIBILITY



[View terminal prices](#) [View accessory prices](#)

Size (LxWxD)	2.91 x 2.51 x 0.751 in (with mount)
Weight	112 g (with mount)
Display	2 in. AMOLED 460 x 460 color display
Camera	13 MP with Flash (Wrist only)

It's small but mighty, packed with powerful business class voice and data features that drive productivity and accuracy into every task. It's lightweight and ergonomic, comfortable and never in the way. And with no host device required, it's the first of its kind, offering powerful data capture with single device simplicity.

[Specification sheet](#)

RS5100

"GO EVERYWHERE" WEARABLE SCANNER BUILT FOR ENTERPRISE



[View terminal prices](#)

Size (LxWxD)	2.67 x 1.10 x 0.83 in.
Weight	70 g
Illumination element	SE4710: 1 Hyper Red 660 nm LED
Scan triggering	Manual ambidextrous trigger

A powerful wearable scanner with a compact ergonomic design and minimal footprint that offers seamless integration with a wide range of mobile devices and computers. Versatile yet rugged, this wireless ring scanner is the ideal partner in demanding work areas

[Specification sheet](#)

ABOUT DATALOGIC

When your organization is looking for the most advanced vehicle mount computers on WEC7, Windows® 10 IoT and Android™ operating systems Datalogic has you covered providing fixed vehicle mount computers or mountable rugged tablets.

The multi-touch technology and ease of transition between handheld and vehicle mount device lets your workers carry out flawless fulfilment. With options such as hot swappable battery and standard or auto-range 2D imager, there is something to meet all your application needs.

Applications include: Warehouse and distribution; Transportation and logistics; Manufacturing shop floor and more

SH15 BLACKLINE

**INCREASE PRODUCTIVITY
REDUCE ERRORS**



[Visit the prices](#)

Display	XGA 1024 x 768
Size (WxDxH)	14.9 x 12.0 x 2.6 in (+10mm core depth)
Sealing	IP65/IP67
Mounting	Bracket for stationary and mobile use

The SH15 Blackline computer is a rugged vehicle mount computer (VMC) as well as a fixed mount unit for use in any industrial application. The SH15 increases productivity through reduced errors during receiving, put-away, picking and shipping activities.

[Specification sheet](#)

SH21 BLACKLINE

**SMOOTH OPERATION IN
TOUGHEST CONDITIONS**



[View the prices](#)

[View the accessories](#)

Display	XGA 1920 x 1080
Size (WxDxH)	21.8 x 14.1 x 3.3 in (+10mm core depth)
Sealing	IP65/IP67
Mounting	Bracket for stationary and mobile use

The SH21 Blackline computer is an industrial computer designed for wall or fixed mount industrial applications. The SH21 increases productivity by allowing a high level of interaction between operators and machines, giving users the ability to open technical drawings, videos and work steps.

[Specification sheet](#)

RHINO II

**TAILORED FOR WAREHOUSE
MANAGEMENT**



[View the prices](#)

[View the accessories](#)

Display	Dependant on model
Size (WxDxH)	10.9 x 8.8 x 2.5 in / 12.7 x 9.9 x 2.8 in
Sealing	3.4kg to 4.7kg (dependant on model)
Mounting	VESA: 75 mm pattern

Tailored for warehouse management, the Rhino vehicle computer increases productivity through reduced errors during receiving, put-away, picking and shipping activities. Adding a handheld bar code scanner such as Datalogic's PowerScan™ allows for quick data entry and location confirmations.

[Specification sheet](#)

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Honeywell

ABOUT HONEYWELL

Honeywell vehicle-mounted computers have advanced the platform to meet the daily challenges and demanding work environments of warehouses and distribution centers.

Now in our tenth generation of vehicle-mount computers, the Thor™ family reflects our extensive knowledge and level of commitment to serving the needs of supply chain operations of all sizes.



THOR™ VM3A

**DELIVERING UNMATCHED
OPERATIONAL EFFICIENCIES**



[View terminal prices](#)

Size	12.5 in x 10.3 in x 2.4 in (dock additional)
Weight	3.0 kg (dock additional)
Memory	4 GB RAM, 32 GB Flash
Display Size	1024 x 768 (400 NIT indoor / 900 outdoor)

The Thor™ VM3A offers breakthrough features to eliminate downtime and maximize capital investment. The rugged, Android™-based VM3A device offers all the advantages of the Honeywell Mobility Edge™ platform – including the ability to accelerate provisioning, application certification and deployment across the enterprise.

[Specification sheet](#)

THOR™ VM1A

**COMPACT, ERGONOMIC
AND POWERFUL**



[View terminal prices](#)

[View accessory prices](#)

Size	10.6 x 8.4 x 1.7 in. (dock additional)
Weight	2.1 kg (dock additional)
Memory	4 GB RAM, 32 GB Flash
Display Size	20 cm (8 in) WXGA (1280 x 768)

Built tough for challenging forklift environments, including a powerful Qualcomm® 660 processor, 2x2 MIMO WLAN connectivity, integrated keyboard, and large 8-inch touchscreen, keeping critical data accessible right from the forklift driver's seat. A screen defroster is available for use in cold storage and freezer environments.

[Specification sheet](#)



ABOUT ZEBRA

Mounted on forklifts, tuggers, and more, Zebra's ultra-rugged vehicle-mounted computers deliver real-time visibility in harsh environments—helping your teams fulfil orders faster, reduce errors, and optimise workflows without disruption.

Empower your front-line workers to take their work performance to new heights with Zebra's ultra-rugged vehicle-mounted computers. Designed to be mounted on material handling equipment, our computers are built to withstand harsh warehouse environments, cold chains, busy yard locations, shocks, vibrations, and more.

Vehicle mount computers are built to withstand exposure to dust and water, providing reliable performance even in the toughest environmental conditions. Moreover, for industrial settings that demand even more durability and flexibility, truck and forklift-mounted computers with quick-mount capabilities are specifically designed to perform in rigorous environments, making them ideal for use in demanding industrial settings. And equipping order pickers, forklifts, tuggers, and other industrial vehicles with vehicle-mounted computers enhances your team's mobility and provides real-time data, improving operational efficiency in any warehouse setting. Enable your workers to fulfill orders faster without sacrificing accuracy by leveraging our portfolio of industry-ready computers.

VC8300

ULTIMATE ULTRA-RUGGED VEHICLE MOUNT COMPUTER



[View terminal prices](#)

Size	10.87 x 9.37 x 3.54 in
Weight	3.7 kg
Memory	4 GB RAM, 32 GB Flash pSLC
Display Size	1280 x 720 WXGA 8 inch

Designed for the most extreme environments, the VC8300 can go everywhere your vehicle operators need to go—inside the warehouse, out in the yard, on the loading dock and even in the freezer. Run your existing 'green screen' apps right out of the box—no ramp-up time required.

[Specification sheet](#)

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HAZARDOUS ENVIRONMENT



ABOUT DATALOGIC

Designed to withstand the extremely low temperatures found in cold storage areas, ensuring reliable operation and usability in such challenging conditions.

Cold storage mobile computers are vital tools for workers in the cold storage industry, enabling efficient and accurate data capture, inventory management, and communication in challenging temperature-controlled environments.

They help improve productivity, accuracy, and worker safety in cold storage facilities by providing durable, reliable, and specialized computing solutions tailored to the user requirements.

SH21 BLACKLINE

SMOOTH OPERATION IN



[View terminal prices](#)

[View accessory prices](#)

Display	XGA 1920 x 1080
Size (WxDxH)	21.8 x 14.1 x 3.3 in (+10mm core depth)
Sealing	IP65/IP67
Mounting	Bracket for stationary and mobile use

The SH21 Blackline computer is an industrial computer designed for wall or fixed mount industrial applications. The SH21 increases productivity by allowing a high level of interaction between operators and machines, giving users the ability to open technical drawings, videos and work steps.

[Specification sheet](#)

Did you know that Datalogic offers
online courses
for our products?



CK65

**MAXIMIZE WORKER PRODUCTIVITY
AND MINIMIZE TCO**



[View terminal prices](#)

Size	Direct Thermal
Weight	203 dpi
Memory	125 x 170 x 108 mm
Display Size	350 mm/sec

The industry's most advanced ultra-rugged mobile computer that's ready for the toughest DC environments and the broadest range of workflows, the CK65 is designed to maximize worker productivity and minimize TCO. The perfect blend of keypad and touchscreen, ergonomics and durability.

[Specification sheet](#)

THE CT30 XP MOBILE COMPUTER



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HAZARDOUS ENVIRONMENT



ABOUT ZEBRA

Engineered for uncompromising performance in demanding industries, our hazardous environment mobile computers are rugged devices able to withstand extreme temperatures, shocks, vibrations, and dust.

With IP67 ratings or higher, they offer unparalleled protection against water and dust intrusion.

Boost productivity with powerful processors, long-lasting batteries, and intuitive interfaces, even in the toughest conditions.

Zebra quality ensures a long lifespan and minimal downtime, maximizing your return on investment.

MC9300

LARGER TOUCHSCREEN WITH ADVANCED TECHNOLOGY



[View terminal prices](#)

Size (LxWxH)	9.4 x 3.5 7.4 in
Weight	765g with battery
Memory	4GB RAM / 32GB Flash pSLC
Display Size	4.3" WVGA (800x480), colour display

The ultimate in simplicity with Android, an operating system your workers already know well, a larger advanced touch display and more. Handles all applications with the ultimate in processing power and memory. New data capture capabilities include optional front and back cameras, extraordinary scan ranges and superior direct part mark capture.

[Specification sheet](#)

ET60

DESIGNED TO HANDLE PRACTICALLY ANYTHING



[Visit terminal prices](#)

Size (WxLxH)	10.8 x 7.8 x 0.7 in
Weight	1,074 g
Memory	8 GB RAM/128 GB UFS Flas
Display	10.1 in. WUXGA (1920 x 1200)

The ET60 Enterprise rugged tablet helps maximise productivity and business efficiency by delivering more - more features, more power, more security, more ruggedness and more versatility. Designed for work, the ET60 enterprise tablet is ready for your most punishing environments.

[Specification sheet](#)

ET65

ULTIMATE IN FLEXIBILITY. MUCH MORE THAN A TABLET



[View terminal prices](#)

Size (WxLxH)	10.8 x 7.8 x 0.7 in
Weight	1,074 g
Memory	8 GB RAM/128 GB UFS Flash
Display	10.1 in. WUXGA (1920 x 1200)

The ET65 combines Enterprise features such as the latest Wi-Fi and 5G connectivity, the processing power to handle the largest apps, and data capture capabilities, this device boosts productivity whilst minimising potential risk in hazardous areas.

[Specification sheet](#)

COLD STORAGE

Honeywell

THOR™ VM1A

**COMPACT, ERGONOMIC
AND POWERFUL**



[View terminal prices](#)

[View accessory prices](#)

Size	10.6 x 8.4 x 1.7 in. (dock additional)
Weight	2.1 kg (dock additional)
Memory	4 GB RAM, 32 GB Flash
Display Size	20 cm (8 in) WXGA (1280 x 768)

Built tough for challenging forklift environments, including a powerful Qualcomm® 660 processor, 2x2 MIMO WLAN connectivity, integrated keyboard, and large 8-inch touchscreen, keeping critical data accessible right from the forklift driver's seat. A screen defroster is available for use in cold storage and freezer environments.

[Specification sheet](#)

CK65

**READY FOR THE TOUGHEST DC
ENVIRONMENTS**



[View terminal prices](#)

Processor	2.2Ghz Qualcomm 64bit Snapdragon Octa Core
Operating System	Android 8.0 Oreo
Hours of operation	28
Dimensions	Dependant on variant

The industry's most advanced ultra-rugged mobile computer that's ready for the toughest DC environments and the broadest range of workflows, designed to maximize worker productivity and minimize TCO. Combines touchscreen and keypad data input, real-time connectivity, and advanced

[Specification sheet](#)

CK67

**SUPERIOR RUGGED DESIGN FOR
ANY ENVIRONMENT**



[View terminal prices](#)

Size	9.1in x 3.3in x 1.8in
Weight	516g (including battery)
Memory	8GB DDR5 RAM, 128GB UFS Flash
Display Size	10.9 cm (4.3 in)

The CK67 is enhanced for performance and ergonomics with a superior rugged design for any environment and is optimally balanced with durability and functionality in mind to keep business workflows moving and operations flowing.

[Specification sheet](#)

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MC9450

**BEST IN CLASS DATA-CAPTURE
AND COMMUNICATION OPTIONS**



[View terminal prices](#)

Size (LxWxH)	9.4 x 3.5 x 7.4 in
Weight	743g with battery
Memory	6 GB RAM/128 GB Flash
Display	4.3 in. WVGA; 800 x 480 pixels

The Zebra MC9450 mobile computer is the next evolution in Zebra's portfolio, ready to boost productivity and efficiency in the most demanding environments. Offering the latest in connectivity with both 5G and Wi-Fi 6E, the MC9450 delivers the fastest available speeds, and data capture is simple with its multiple scanning options to best fit your requirements.

[Specification sheet](#)

MC9400

**THE LATEST IN WIRELESS
CONNECTIVITY**



[View terminal prices](#)

Size (LxWxH)	9.4 x 3.5 x 7.4 in
Weight	743g with battery
Memory	6 GB RAM/128 GB Flash
Display	4.3 in. WVGA; 800 x 480 pixels

Faster, ready to power the new generation of industrial applications and with the SE58 Extended Range Scan Engine with IntelliFocus™ that delivers an unprecedented extended scanning range. Wi-Fi 6E and private and public 5G (data only) to meet your needs and get the fastest wireless connections available today.

[Specification sheet](#)

MC9300

**ULTRA RUGGED COMBINATION
KEYPAD/TOUCH COMPUTER**



[View terminal prices](#)

Size	9.4 x 3.5 x 7.4 in
Weight	765g with battery
Memory	4 GB RAM / 32 GB Flash pSLC
Display	4.3" WVGA (800 x 480), Colour display

The MC9300 — the next evolution of the world's best-selling and most trusted enterprise mobile computer. Your workers get the ultimate in simplicity with Android, an operating system your workers already know well, a larger advanced touch display and more. Handle all of your applications with the ultimate in processing power and memory.

[Specification sheet](#)

RUGGED PDA'S



ABOUT BLUEBIRD

CipherLab is a global provider of automatic identification and data capture (AIDC) solutions, specialising in mobile computers, barcode scanners, RFID systems and industrial data collection technologies.

Its products are built to support real-time data capture, inventory management, asset tracking and workflow automation in demanding business environments and include:

- RFID readers
- Industrial handheld terminals
- Mobile workforce solutions

S10

LIGHTWEIGHT AND DESIGNED FOR BUSINESSES OF ALL SIZES



[View terminal prices](#)

[View accessory prices](#)

Size (LxWxD) **161.26 x 75.8 x 14.9 mm**

Weight **Less than 257.5g**

O/S **Android 14 with plan to upgrade to Android 18**

Display **5.5" HD+ (1440 x 720)**

Combines the familiar design of a modern smartphone with the durability and performance required for demanding enterprise environments. Built for retail, hospitality, warehousing, manufacturing and field service operations, the S10 delivers reliable mobility, advanced scanning and seamless

[Specification sheet](#)

S20



FEATURE RICH AND WITH A SLIM DESIGN

[View terminal prices](#)

[View accessory prices](#)

Size (LxWxH) **165 x 76.9 x 12.5mm (standard battery)**

Weight **243 g (standard battery)**

Memory **6GB RAM/ 64GB UFS Flash**

Display **1080 x 2160**

Combining modern smartphone styling with rugged enterprise performance, delivering a powerful mobility solution for retail, hospitality, warehousing, manufacturing and field service operations. Features a slim, ergonomic form factor while offering the durability and reliability required for everyday enterprise use.

[Specification sheet](#)

S70



MOBILE COMPUTER BI-DIRECTIONAL COMMUNICATION

[View terminal prices](#)

[View accessory prices](#)

Size **174 x 86.3 (Grip: 80.75) x 26 (Grip : 19.6)mm**

Weight **340 g**

O/S **Android 12; Upgradeable to Android 16**

Display **6" FHD+ (1080x2160)**

A state-of-the-art mobile computer designed specifically for the demanding communication requirements of retail and field service. Its bi-directional communication via BOS PTT enables location-independent sending and receiving of calls and messages via Wi-Fi networks. The sunlight-readable 6" multi-touch display and intuitive Android operating system provide a sustainable platform for mobile applications.

[Specification sheet](#)

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ABOUT CIPHERLAB

CipherLab is a global provider of automatic identification and data capture (AIDC) solutions, specialising in mobile computers, barcode scanners, RFID systems and industrial data collection technologies.

It's products are built to support real-time data capture, inventory management, asset tracking and workflow automation in demanding business environments and include:

- RFID readers
- Industrial handheld terminals
- Mobile workforce solutions

RUGGED PDA'S

RS38

5G MOBILE COMPUTER FOR TRANSPORT AND LOGISTICS



[View terminal prices](#)

[View accessory prices](#)

Size	165.4 x 78.5 x 15mm
Weight	268g / 315g dependant on battery
O/S	Android 13 upgradable to Android 18
Display	1080 x 2160

A high-performance mobile computing solution built for demanding transportation, logistics and warehouse environments. delivers a familiar, intuitive user experience and supports regular upgrades through to Android 18, helping businesses maximise device lifespan and long-term compatibility.

[Specification sheet](#)

RS36

RUGGED VERSATILE MOBILE COMPUTER



[View terminal prices](#)

[View accessory prices](#)

Size (LxWxH)	165 x 76.8 x 17.9 mm
Weight	288g (with battery)
Memory	64GB UFS Flash / 4GB LPDDR4X RAM
Display	720 x 1440

The CipherLab RS36 is a versatile enterprise-grade mobile computer designed to deliver reliable performance across retail, transportation, logistics and field operations. Built for demanding environments, the RS36 features a durable 5.5" HD+ display that remains clear and easy to read in challenging conditions.

[Specification sheet](#)

RK25 Series

ROBUST FOR VERSATILE DATA ACQUISITION



[View terminal prices](#)

[View accessory prices](#)

Size	168 x 73.8 x 26 mm
Weight	292g (2D imager with battery)
O/S	Android 7/9/11
Display	480 x 800 pixels

A durable and versatile mobile computer designed for retail, warehouse operations and field service environments. Combining touchscreen functionality with reliable mobile computing performance, the RK25 delivers an efficient solution for everyday business operations.

[Specification sheet](#)

Smarter Solutions

PERFORMANCE, EFFICIENCY, ACCURACY



CIPHER LAB
Smarter



SKORPIO X5

**ERGONOMIC AND RUGGED, EASY
AND INTUITIVE**



[View terminal prices](#)

[View accessory prices](#)

Size (WxDxH)	6.69 x 3.14 in
Decoding Capability	1D/Linear; 2D; Postal; Stacked
Memory	RAM 3/4 GB; Flash Memory: 32/64 GB
Display	800x480 WVGA pixel resolution

The Skorpio X5 is an ultra-fast, high-performing, key-based rugged mobile computer. With the largest multi touch display in the Portable Data Terminal (PDT) market, the Skorpio X5 allows retail, transportation and logistics, manufacturing, and healthcare companies to reach new levels of reliability and flexibility.

[Specification sheet](#)

FALCON X4

**ERGONOMIC AND RUGGED, EASY
AND INTUITIVE**



[View terminal prices](#)

[View accessory prices](#)

Size	8.9 x 3.5 x 2.2 in
Decoding Capability	1D/Linear; 2D; Postal; Stacked
Memory	RAM 1gb; Flash 8gb
Display	240 x 320 pixels; 65k colours

Leveraging well-known ergonomics and the elegant design of the Falcon™ product line, the Falcon X4 mobile computer represents the next generation of this flagship Datalogic product; ideal for both Retail and Logistics applications, both on the store floor and in the back office/warehouse.

[Specification sheet](#)

MEMOR™ 10

**THE POWER OF A SMARTPHONE,
DESIGNED FOR ENTERPRISE**



[View terminal prices](#)

[View accessory prices](#)

Size	6.1 x 3.07 x 0.73 in
Decoding Capability	1D/Linear; 2D; Postal; Stacked
Memory	RAM 3gb; eMMC Flash 32gb
Display	640 x 480 pixels

Memor 10 incorporates the latest smartphone technologies and the user friendly experience of Android™ in a slim and compact design, combined with high performance 1D/2D bar code scanning and industrial robustness for almost any indoor or outdoor environment.

[Specification sheet](#)

MEMOR™ 35

**ELEVATING PERFORMANCE,
REDEFINING VALUE**



[View terminal prices](#)

Size (WxDxH)	6.61 x 3.09 x 0.70 in
Weight	With battery: 314 gm / 11 oz
Memory	RAM: 6 GB; UFS Flash: 128 GB
GPS	Integrated Assisted-GPS (A-GPS)

Offerings all the latest enterprise features within a rugged handheld form factor. With lightning-fast Wi-Fi 6E and 5G connectivity, users can communicate and access data in real-time, wherever they are. A powerful Qualcomm processor provides over double the performance of its predecessor.

[Specification sheet](#)

RUGGED PDA'S



MEMOR™ K

POCKETABLE AND POWERFUL FOR ANY DATA CAPTURE APPLICATION



[View terminal prices](#)

[View accessory prices](#)

Size (WxDxH)	6.2 x 2.7 x 0.66 in
Decoding Capability	1D/Linear; 2D; Postal; Stacked
Memory	RAM: 3 GB; eMMC Flash: 32 GB
Display	800 x 480

The perfect pocketable business companion for any data capture application, from assisted sales to the shop floor, or back-end receiving to the warehouse. It might be small in size, but it's very large in technology! The Memor K mobile computer includes a powerful 2 GHz octa-core processor with 3 GB of memory featuring Android™ 9.

[Specification sheet](#)

MEMOR™ 20

DARE TO BE THE BEST



[View terminal prices](#)

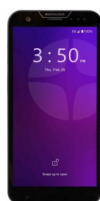
Size (WxDxH)	6.69 x 3.14 x 0.76 in
Decoding Capability	1D/Linear; 2D; Postal; Stacked; Digi
Memory	RAM: 4 GB; eMMC Flash: 64 GB
Display	FHD resolution 1080 x 2160

The flagship PDA device from Datalogic that puts real power in your hands. It is a full touch device designed for enterprises with the most demanding mobile requirements, whilst delivering power and performance in a mobile computer form factor with the user-friendly, familiar experience of Android™ Enterprise.

[Specification sheet](#)

MEMOR™ 12

FAST AND EASY SCANNING FOR ALL ENVIRONMENTS



[Visit terminal prices](#)

Size (WxDxH)	6.49 x 3.0 x 0.53 in
Weight	With Battery: 245 g/8.6 oz
Memory	RAM: 6 GB; UFS Flash: 64 GB
GPS	Integrated Assisted-GPS (A-GPS)

Memor 12 is the perfect solution to fulfil customers' demands for ergonomics, security and durability, all powered by the latest technology in the market. Boasting a sleek and ultra-thin form factor, it offers all that is needed for large and small enterprises.

[Specification sheet](#)

MEMOR™ 17

ULTRA-THIN DESIGN; ENTERPRISE-GRADE DURABILITY



[View terminal prices](#)

Size (WxDxH)	6.49 x 3.0 x 0.53 in
Weight	With Battery: 245 g/8.6 oz
Memory	RAM: 6 GB; UFS Flash: 64 GB
GPS	Integrated Assisted-GPS (A-GPS)

The Memor 17 is our thinnest device ever, ergonomically designed to be comfortable in the hands of front-line workers for full-time daily use, thanks to its firm grip and light weight. Built for durability, it withstands everyday wear, meeting MIL-STD 810H standards for drop and tumbles.

[Specification sheet](#)

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FALCON X60

**BUILT FOR HARD WORK, HEAVY
INPUT AND HIGHEST SHELVES**



[View terminal prices](#) [View accessories](#)

Size (WxDxH)	232 x 80 x 42 mm (Handheld)
Weight	550g / 19.4 oz (Handheld)
Memory	System RAM: 8 GB; UFS Flash: 128 GB
Display	WVGA 480 x 800 resolution

The Datalogic Falcon X60 is a rugged enterprise handheld terminal engineered for intensive warehouse, logistics, manufacturing, and retail operations. Equipped with an advanced XLR long-range 2D imager and Datalogic Green Spot technology, the Falcon X60 delivers fast, precise bar-code capture from close range up to 10 metres away.

[Specification sheet](#)

FALCON X65

**VERSATILE DATA ENTRY.
READY FOR ANY TASK**



[View terminal prices](#)

Size (WxDxH)	232 x 80 x 42 mm (Handheld)
Weight	550g / 19.4 oz (Handheld)
Memory	System RAM: 8 GB; UFS Flash: 128 GB
Display	WVGA 480 x 800 resolution

A rugged enterprise mobile computer designed to deliver reliable performance in demanding warehouse, logistics, manufacturing and retail environments. It combines advanced data capture technology, powerful processing

[Specification sheet](#)

SKORPIO X40

**ALL-DAY COMFORT. DESIGNED
FOR REAL WORK**



[View terminal prices](#) [View accessories](#)

Size (WxDxH)	210 x 75 x 27 mm (handheld)
Weight	445g (handheld with battery)
Memory	System RAM: 6GB; UFS Flash: 128 GB
Display	4.0-inch LCD A-Si IPS - WVGA 480 x 800

A rugged enterprise handheld device engineered for high-performance data capture in retail, warehousing, transportation, logistics, and manufacturing environments. Designed for intensive daily use, it combines ergonomic comfort with versatile keypad options and advanced scanning technology, including Datalogic's Green Spot visual scan confirmation and 2D standard and long-range imagers.

[Specification sheet](#)

SKORPIO X45

**NEVER MISS A SCAN WITH
GREEN SPOT**



[View terminal prices](#) [View accessories](#)

Size (WxDxH)	210 x 75 x 155 mm (pistol grip)
Weight	575g (pistol grip with battery)
Memory	System RAM: 6GB; UFS Flash: 128 GB
Display	4.0-inch LCD A-Si IPS - WVGA 480 x 800

A rugged enterprise handheld device engineered for high-performance data capture in retail, warehousing, transportation, logistics, and manufacturing environments. Designed

[Specification sheet](#)

RUGGED PDA'S



MEMOR™ 30

**ERGONOMIC AND RUGGED, EASY
AND INTUITIVE**



[View terminal prices](#)

Size (WxDxH)	6.61 x 3.09 x 0.70 in
Weight	With battery: 314 gm / 11 oz
Memory	RAM: 6 GB; UFS Flash: 128 GB
GPS	Integrated Assisted-GPS (A-GPS)

The Memor 30 Mobile Computer delivers industry-leading performance within a rugged, handheld PDA form factor designed to fit in the palm of your hand. Featuring the latest generation Qualcomm Octa-Core processor and Wi-Fi 6E, it provides increased responsiveness and over double the computing performance as its predecessor.

[Specification sheet](#)

MEMOR™ K

Your pocketable
companion for all
data capture needs

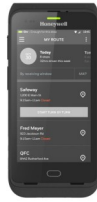


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Honeywell

CT40

HELPS DELIVER A SEAMLESS CUSTOMER EXPERIENCE ALL DAY LONG



[View terminal prices](#)

Size (WxDxH)	6.06 in x 2.99 in x 0.50 in
Weight	215 grams (7.6 oz) with battery pack
Memory	Dependant on variant
SIM	1 nano SIM and 1 optional eSIM

The CT40 mobile computer is designed for retail store associates and other highly mobile workers. The lightweight, ergonomic Dolphin CT40 is a sleek and stylish enterprise-class, full-touch device that helps improve worker productivity and minimize fatigue.

[Specification sheet](#)

SCANPAL EDA52

PROVIDING SECURE CONNECTIVITY BETWEEN WORKERS AND SYSTEMS



[View terminal prices](#)

[View accessory prices](#)

Size	6.26 in x 2.95 in x 0.57 in
Weight	258g
Memory	Dependant on variant
Display	Gorilla Glass 5, 5.5-inch

The Honeywell ScanPal™ EDA52 is an enterprise-class mobile computer that provides reliable and secure connectivity between frontline workers and back-end business systems. It is designed for use in retail, transportation & logistics, manufacturing, healthcare, and public service applications.

[Specification sheet](#)

CT60 XP

REAL TIME CONNECTIVITY AND ADVANCED DATA CAPTURE



[Visit terminal prices](#)

Size	6.3 in x 3.3 in x 0.8 in
Weight	360 grams (12.7 oz) with battery pack
Memory	4 GB DDR4 RAM, 32 GB Flash
Display	1280 x 720 bright color LCD

The CT60 XP mobile computer is designed for enterprises that require anywhere, anytime, real-time connectivity to business critical applications and fast data capture capabilities in a highly durable, long-lasting form factor built for maximum uptime and productivity out in the field or on the selling floor.

[Specification sheet](#)

CT30 XP

ALL-PURPOSE UNIVERSAL POWER TOOL, CONSUMER FORM FACTOR



[View terminal prices](#)

Size	6.06 in x 2.99 in x 0.50 in
Weight	215 grams (7.6 oz) with battery pack
Memory	Dependant on variant
SIM	1 nano SIM and 1 optional eSIM

The CT30 XP Handheld Computer is a durable, all-purpose business tool ensuring ultra-reliable data access and communications for front-line mobile workers. The product combines the elegant design and usability of a high-end mobile phone while delivering the durability, manageability and functionality serious businesses depends on.

[Specification sheet](#)

CT47

MOBILITY EDGE™, A DURABLE, STABLE, SECURE PLATFORM



[View terminal prices](#)

Size	6.69 in x 3.11 in x 0.75 in
Weight	314g (11.1oz) with battery pack
Memory	Dependant on variant
Resolution	Full High-Definition (2160 x 1080)

The CT47 is enhanced for performance with a superior rugged design for any environment and is optimally balanced with durability and functionality in mind to keep business workflows moving and operations flowing.

[Specification sheet](#)

SCANPAL EDA56

DESIGNED FOR USE INSIDE FOUR WALLS



[View terminal prices](#)

Size	6.26 in x 2.95 in x 0.57 in
Weight	258g
Display	Gorilla Glass 5, 5.5-inch, 1440 x 720 High Def
Memory	4 GB RAM/64 GB Flash; 6 GB RAM/128 GB Flash

The Honeywell ScanPal™ EDA56 WLAN is a Wi-Fi 6 mobile computer that provides higher data rates and lower latency even in a densely connected environment. The EDA56's design is ideal for retail, manufacturing, logistics, and public service applications.

[Specification sheet](#)

SCANPAL EDA5S

LIGHTWEIGHT AND RUGGED DESIGN



[Visit terminal prices](#)

Size	6.26 in x 2.95 in x 0.44 in
Weight	218 g (7.69 oz)
Memory	3 GB RAM/32 GB Flash; 4 GB RAM/64 GB Flash
Resolution	Gorilla Glass 5, 5.5-inch; 1440 x 720 High Def

Enterprise-class mobile computer that provides reliable and secure connectivity between frontline workers and back end business systems. It is designed for rugged use in transportation & logistics and healthcare applications. Unlike conventional devices, EDA5S is slimmer, lighter and complete with a sleek and stylish finish. This makes it more suitable for customer-facing luxury and fashion retail markets.

[Specification sheet](#)

SCANPAL EDA57

LIGHTWEIGHT AND RUGGED DESIGN. IDEAL FOR MANUFACTURING



[View terminal prices](#)

Size	6.26 in x 2.95 in x 0.57 in
Weight	260 g (9.17 oz)
Memory	4 GB RAM/64 GB Flash; 6 or 8 GB RAM/128 GB Flash;
Display	Gorilla Glass 5, 5.5-inch

The Honeywell ScanPal EDA57 mobile computer is a 5G enterprise-class mobile computer that provides fast and mass data interactions between frontline workers and backend business systems. Thanks to its lightweight and rugged design this Honeywell mobile computer is ideal for retail, transportation & logistics, manufacturing and public service.

[Specification sheet](#)

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Honeywell

CK67

SUPERIOR RUGGED DESIGN FOR ANY ENVIRONMENT



[View terminal prices](#)

Size	9.1in x 3.3in x 1.8in
Weight	516g (including battery)
Memory	8GB DDR5 RAM, 128GB UFS Flash
Display Size	10.9 cm (4.3 in)

The CK67 is enhanced for performance and ergonomics with a superior rugged design for any environment and is optimally balanced with durability and functionality in mind to keep business workflows moving and operations flowing.

[Specification sheet](#)

CT32

ERGONOMIC AND RUGGED, EASY AND INTUITIVE



[View terminal prices](#)

Size	6.5 in x 3.0 in x 0.55 in
Weight	9.48 oz (269 g) with standard battery pack
Memory	6/8 GB RAM/128 GB Flash
Display Size	Corning® Gorilla® Glass 5, 15.2 cm (6.0 in)

The CT32 is a lightweight, rugged mobile computer, featuring high-speed barcode scanning and data collection, a FlexRange™ scan engine, and a long lifecycle. It is ideal for frontline mobile workers in retail, logistics, and warehouse environments.

[Specification sheet](#)

CT60 XP

REAL TIME CONNECTIVITY AND ADVANCED DATA CAPTURE



[Visit terminal prices](#)

Size	6.3 in x 3.3 in x 0.8 in
Weight	360 grams (12.7 oz) with battery pack
Memory	4 GB DDR4 RAM, 32 GB Flash
Display	1280 x 720) bright color LCD

The CT60 XP mobile computer is designed for enterprises that require anywhere, anytime, real-time connectivity to business critical applications and fast data capture capabilities in a highly durable, long-lasting form factor built for maximum uptime and productivity out in the field or on the selling floor.

[Specification sheet](#)

CT70

MORE CUTTING EDGE AND FUTURE-PROOF SOLUTIONS



[View terminal prices](#)

[View accessories](#)

Size (WxDxH)	170 x 78.6 x 16.7 mm
Weight	310g (10.9 oz) standard battery
Resolution	Full High-Definition (2280 x1080)
SIM	1 eSIM and 1 nano SIM

A rugged, enterprise-grade device designed to deliver reliable performance, seamless connectivity and enhanced productivity for mobile workers across retail, warehousing, logistics and field service environments. Built on Honeywell's advanced Mobility Edge™ platform, the CT70 provides a secure, stable and future-ready solution for organisations

[Specification sheet](#)

RUGGED PDA'S



ABOUT NEWLAND

Newland AIDC is a global provider of Automatic Identification and Data Capture (AIDC) technologies, specialising in the design and manufacture of barcode scanning, mobile computing and data collection solutions for businesses across a wide range of industries.

Newland mobile computers combine enterprise-grade durability with the familiarity of Android operating systems, offering businesses intuitive devices that support modern applications and long-term deployment strategies.

With features such as high-performance scan engines, Wi-Fi 6 connectivity, 4G and 5G communications, hot-swappable batteries and rugged IP-rated designs, these devices are built to perform in demanding working environments.

MT37 BAIJI

LIGHTWEIGHT AND PORTABLE FOR VARIOUS APPLICATIONS



[View terminal prices](#)

[View accessories](#)

Size (WxDxH)	158 x 59 x 18.3 mm
Weight	155g including battery
Processor	1.8GHz quad-core processor
Display	2.8" (320 x 240) capacitive touch screen

Compact and ergonomic mobile computer designed for demanding retail, warehouse and logistics environments where fast data capture and reliable performance are essential. Features a lightweight ergonomic form factor that helps reduce fatigue during extended use.

[Specification sheet](#)

MT67 SEI II

RUGGED AND POWERFUL MOBILE COMPUTER FOR VARIOUS INDUSTRIES



[View terminal prices](#)

[View accessories](#)

Size (LxWxH)	162 x 68 x 17mm
Weight	250g including battery
Processor	2.0GHz octa-core 64-bit processor
Display	4" WVGA (800 x 480)

Designed for fast and accurate data capture, the MT67 Sei II features advanced megapixel 2D scanning technology with a precision laser aimer. It quickly reads both 1D and 2D barcodes, including damaged, poorly printed or closely spaced codes commonly found in busy operational environments.

[Specification sheet](#)

MT KAMBUR PRO II

POWERFUL MOBILE COMPUTER WITH 5G TECHNOLOGY



[View terminal prices](#)

[View accessories](#)

Size (LxWxH)	165 x 78.5 x 15.5 mm
Weight	287g (including battery)
Processor	2.2GHz octa-core 64-bit processor
Display	6.1" (720 x 1560), Gorilla Glass, 500 Nits

Equipped with the latest 5G technology, offering high speed and low latency for fast and efficient data transfer. With Android 11 GMS, it provides a flexible and secure platform for various applications. Powered by a 2.2 GHz octa-core processor, supporting 6 GB RAM and 128 GB Flash storage, ensuring outstanding performance in application handling and data storage.

[Specification sheet](#)

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MT93 MEGATTERA

POWERFUL AND VERSATILE FOR INDUSTRIAL APPLICATIONS



[View terminal prices](#)

[View accessories](#)

Size (LxWxH)	159 x 74 x 15.9 mm
Weight	277g (including battery)
Processor	2.2GHz octa-core 64-bit processor
Display	5.5" (720 x 1440)

Equipped with Android 13 (AER) and combining a user-friendly interface with a sleek yet rugged design. The powerful octa-core 64-bit processor ensures fast and smooth work processes over the entire period of use. Wi-Fi 6E and 4G enable even higher speeds and improved security when transmitting data indoors.

[Specification sheet](#)

MT93 Megattera Standard

Suggested Application
Package Handling



Minimize fatigue and discomfort during prolonged scanning
Angled scan engine

Uninterrupted productivity throughout the shift
5,000 mAh battery

RUGGED PDA'S



ABOUT ZEBRA

Zebra a wide range of rugged PDA's from the TC22, through to the TC58 and TC78. Many of the range are equipped with 5G and Wi-Fi 6E capabilities, and the latest advancements in mobile technology.

And the newer TC73 and TC78 models supports streaming video, video calls, intuitive multimedia-rich apps, augmented reality apps that enable new, more effective workflows.



TC22

**ULTIMATE COST-EFFECTIVE TOOL
FOR SMALL BUSINESSES**



[View terminal prices](#)

Size	6.5 x 3.0 x 0.49 in
Weight	8.32 oz/236 g (inc 3800mAh battery)
CPU	Qualcomm® 5430 hex-core, 2.1 GHz
O/S	Upgradeable to Android 16

The Zebra TC22 mobile computer is the ideal tools for increasing performance in small and medium-sized businesses. It combines the design and price of a smartphone with the extensive features of a rugged enterprise device. With their Android operating system supporting updates up to Android 16, they are also a future-proof investment.

[Specification sheet](#)

TC27

**THE BEST OF ANDROID—TODAY
AND TOMORROW**



[Visit terminal prices](#)

Size	6.5 x 3.0 x 0.49 in
Weight	8.32 oz/236 g
CPU	Qualcomm® 5430 hex-core, 2.1 GHz
O/S	Upgradeable to Android 16

The TC27 delivers the best of all worlds — smartphone styling and pricing, with big business features that boost productivity and customer service quality. This compact, powerful device offers a large 6 in. display, 5G, Wi-Fi 6E, integrated scanners, support for tap-to-pay and other contactless transactions and more.

[Specification sheet](#)

TC26

**ULTIMATE COST-EFFECTIVE
TOUCH COMPUTER**



[View terminal prices](#)

Size	6.22 x 3.11 x 0.54/0.68 (battery dependant)
Weight	236g (standard batt) / 269g (extended batt)
Memory	4 GB RAM/64 GB Flash; 3 GB RAM/32 GB Flash
O/S	Android 11; upgradeable to Android 14

This handheld device is designed for most modern applications, equipped with 4G LTE and Wi-Fi capabilities for operations onsite and outside your premises. Best of all, the durable housing makes this mobile computer ideal for harsh environments.

[Specification sheet](#)



RUGGED PDA'S

TC21

**TOUCH COMPUTER BUILT FOR
SMALL AND BIG BUSINESS**



[View terminal prices](#)

Size	6.22 x 3.11 x 0.54/0.68 (battery dependant)
Weight	236g (standard batt) / 269g (extended batt)
Cpu	Qualcomm Snapdragon™ 660 octa-core
O/S	Android 11; upgradeable to Android 14

If you're considering purchasing low-cost mobile phones for your workers, step up to the TC21 Touch Computer — without stepping up in price. Help your workers access the data they need to act more efficiently.

[Specification sheet](#)

TC58

**INDUSTRY BEST INNOVATIONS FROM
THE CASING TO THE PROCESSOR**



[View terminal prices](#)

Size	6.26 in x 2.95 in x 0.57 in
Weight	293 g with standard battery
CPU	Qualcomm 6490 octa-core, 2.7 GHz
Display	6.0 in. Full High Definition; 1080x 2160

The rugged cellular TC58 is equipped with the latest mobile technology advancements including 5G, Wi-Fi 6E, CBRS. Available with the SE4720 1D/2D Scan Engine or the SE55 1D/2D Advanced Range Scan Engine with IntelliFocus™ technology, Device Tracker, Zebra's Dimensioning™ Certified Mobile Parcel and Mobility DNA tools.

[Specification sheet](#)

TC52X

**A USER EXPERIENCE IN A CLASS
OF ITS OWN**



[Visit terminal prices](#)

Size	6.1 x 2.9 x 0.73 in
Weight	249g
Memory	4 GB RAM, 32 GB UFS Flash
Display	5 in Full High Definition (1920 x 1080)

The Zebra TC52X is a rugged, durable, and reliable mobile computer that is perfect for use in harsh environments. With its large 5-inch display it is easy to read and operate, even when wearing gloves. The device is powered by Android 8.1 (Oreo) and offers a host of features and applications that make it ideal for use in a variety of industries, including manufacturing, logistics, and retail.

[Specification sheet](#)

TC52AX

**ULTIMATE IN RUGGED DESIGN,
PERFORMANCE & EASE-OF-USE**



[View terminal prices](#)

Size	6.26 x 2.9 x 0.73 in (with SE4720) 6.44 x 2.9 x 0.73 (SE5500)
Weight	TC5ax: 260g (SE4720) / TC5ax: 266g (SE5500)
Memory	4GB RAM/64GB UFS Flash
O/S	Android 11, upgradeable through Android 14

The Zebra TC52AX mobile computer adds a new platform and new capabilities to deliver the ultimate in enterprise-class touch computing. The simplicity of Android with all the business features workers need to maximize productivity and minimize process cycle times.

[Specification sheet](#)

RUGGED PDA'S



TC57X

**ADVANCED SCAN ENGINE FOR
FASTEST, EASIEST DATA CAPTURE**



[View terminal prices](#)

Size	6.1 x 2.9 x 0.73 in.
Weight	249 g with battery
Memory	4GB RAM/32GB UFS Flash
Display	5.0 in. Full High Definition (1920 x 1080)

The Zebra TC57x Touch Computer builds on the highly successful TC51/TC56, adding a new platform and new capabilities to deliver the ultimate in enterprise-class touch computing. The ultimate user experience — the simplicity of Android with all the business features workers need to maximize productivity and minimize process cycle times.

[Specification sheet](#)

TC77

**FULL SHIFT POWER YOUR WORKERS
CAN COUNT ON**



[View terminal prices](#)

[View accessory prices](#)

Size	6.3 x 3.3 x 1.1 in.
Weight	376g
Memory	4 GB RAM/32 GB Flash pSLC
Display	4.7 in. High Definition (1280 x 720)

The ultimate ultra-rugged all-touch computer for all workers outside the four walls—a smartphone experience for maximum simplicity, the ultimate in rugged construction, complete cellular network flexibility, and a new platform offering more capabilities than any other device in this class for maximum staff enablement.

[Specification sheet](#)

TC73

**RE-IMAGINED FOR THE NEW
AGE OF MOBILITY**



[Visit terminal prices](#)

Size	6.96 x 3.38 x 1.12 in.
Weight	349 g with standard battery
Memory	4 GB RAM/64 GB UFS Flash; 8 GB RAM/128 GB UFS Flash
Display	6.0 inch Full High Definition+ (1080 X 2160)

A new generation of ultra-rugged mobile computers designed for a new generation of mobile solutions. Streaming video, video calls, intuitive multimedia-rich apps, augmented reality apps that enable new, more effective workflows — the TC73 has what it takes to support them all.

[Specification sheet](#)

TC53

**POWERING A NEW GENERATION
OF DATA COLLECTION**



[View terminal prices](#)

Size	6.48 x 3.04 x 0.66 in.
Weight	293 g with standard battery
Memory	4or8GB RAM/64GB UFS Flash; 8GB RAM/128GB UFS Flash
Display	6.0 in. Full High Definition; 1080x 2160

The rugged Wi-Fi only Zebra TC53 Mobile Computer, equipped with the latest mobile technology advancements including Wi-Fi 6E and CBRS (US only), available with the SE4720 1D/2D Scan Engine or the SE55 1D/2D Advanced Range Scan Engine with IntelliFocus™ technology, Device Tracker, Workstation Connect solution.

[Specification sheet](#)

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TC72

**ENTERPRISE-CLASS ALL TOUCH
MOBILE COMPUTER**



[View terminal prices](#) [View accessory prices](#)

Size	6.3 x 3.3 x 1.1 in.
Weight	376 g
Memory	4 GB RAM/32 GB Flash pSLC
Display	Display 4.7 in. High Definition (1280 x 720)

The TC72 Series Touch Computer is the ultimate ultra-rugged all-touch computer for all workers inside the four walls—a smartphone experience for maximum simplicity, construction designed to withstand years of the toughest everyday use and abuse, and a new platform offering more capabilities than any other device in this class.

[Specification sheet](#)

TC78

**RE-IMAGINED FOR THE NEW AGE
OF MOBILITY**



[View terminal prices](#)

Size	Dependant on variant
Weight	349g with standard battery
Memory	Dependant on variant
Display	6.0 inch Full High Definition+ (1080 X 2160)

TC78 Ultra-Rugged 5G Mobile Computer — a new generation of ultra-rugged mobile computers designed for a new generation of mobile solutions. Streaming video, video calls, intuitive multimedia-rich apps, augmented reality apps that enable new, more effective workflows — the rugged, lighter and nearly 20% thinner TC78 has what it takes to support them all.

[Specification sheet](#)

EM45

**BUILT FOR WORK DESIGNED FOR
YOU**



[View terminal prices](#)

Size (LxWxH)	6.72 x 3.17 x 0.42 in
Weight	243g with battery
Memory	8 GB DDR5 RAM/128 GB UFS3.1 Flash
Display	2400 x 1080 color Full High Definition+

The EM45 series from Zebra puts the power of Zebra in your pocket, offering unmatched productivity, mobile convenience and flexibility for frontline operations. Featuring a lightweight, ergonomic design ideal for roles like field sales, drivers, hospitality staff and store managers, providing instant communication over 5G and Wi-Fi 6E and seamless integration with enterprise solutions.

[Specification sheet](#)

EM45 RFID

**BUILT FOR WORK. DESIGNED FOR
YOU**



[View terminal prices](#) [View accessory prices](#)

Size (LxWxD)	170.65 x 80.54 x 10.7 mm
Weight	8.57 oz (243g battery)
Memory	8 GB DDR5 RAM/128 GB UFS3.1 Flash
Display	6.7 in color Full High Definition+

Combines RFID reading, high performance camera and Wi-Fi 6E and 5G connectivity into a rugged mobile device with large 6.7 inch display to create an all-in-one streamlined solution designed to simplify tasks and boost on-the-go operations. It provides precise and accurate reads for checking inventory, accessing critical information and more without the need for a separate RFID reader.

[Specification sheet](#)

RUGGED PDA'S



TC58e

5G/WI-FI 6E CAPBILITIES FOR OUT-SIDE THE 4 WALLS



[View terminal prices](#)

Size (LxWxH)	6.48 x 3.04 x 0.66 in
Weight	282g with standard battery
CPU	Qualcomm 4490 Kryo octa-core, 2.4 GHz
Display	6.0 inch Full High Definition+ (1080 x 2160)

The rugged cellular/Wi-Fi TC58e Mobile Computer, an extension of the TC58, offers a unique feature set, new solutions, an extended lifecycle, and premium security features. The TC58e Mobile Computer offers workers enhanced capabilities, further enhancing its usability and versatility outside the 4 walls.

[Specification sheet](#)

TC501

REIMAGINED FOR THE AI-POWERED FRONTLINE



[View terminal prices](#)

[View the accessories](#)

Size (LxHxD)	6.42 x 3.07 x 0.61 in
Weight	273g/303g dependant on battery
CPU	Qualcomm® Dragonwing™ Q-6690 processor
SIM	One physical SIM and Dual eSIM

The TC501 is a rugged mobile computer engineered for peak frontline performance. Leveraging powerful AI, it delivers smarter operations, enhanced productivity, and future-ready connectivity with Wi-Fi 7 and 5G. This device ensures your workforce is empowered with speed, intelligence, and reliability in any demanding environment.

[Specification sheet](#)

TC701

ULTRA RUGGED REIMAGINED FOR THE AI-POWERED FRONTLINE



[View terminal prices](#)

[View the accessories](#)

Size (LxHxD)	6.5 x 3.07 x 0.61 in
Weight	284g / 314g dependant on battery
CPU	Qualcomm® Dragonwing™ Q-6690 processor
SIM	One physical SIM and Dual eSIM

Empowering your frontline with AI propels productivity, efficiency, customer satisfaction and profitability to exceptional heights. But running AI apps takes the right device. It takes the power to enable ultra-responsive apps. A groundbreaking new processor is the new heart of the TC701, built specifically to enable high performance AI on-device.

[Specification sheet](#)

TC53e

FASTER. SMARTER. MORE RUGGED. MORE SUSTAINABLE



[View terminal prices](#)

Size (LxWxH)	6.48 x 3.04 x 0.66 in
Weight	282g with standard battery
CPU	Qualcomm 4490 Kryo octa-core, 2.4 GHz
Display	6.0 inch Full High Definition+ (1080 x 2160)

The Zebra TC53e Wi-Fi Mobile Computer builds on the existing TC53 with a range of new features to meet the ever-evolving needs of workers inside the four walls. Its new Qualcomm processor delivers nearly twice as much power as the previous version whilst consuming less energy, enabling workers to do more and minimising downtime.

[Specification sheet](#)

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Honeywell

TC58

POWERING A NEW GENERATION OF DATA COLLECTION



[View terminal prices](#)

Size (LxWxH)	6.48 x 3.04 x 0.66 in
Weight	293g with standard battery
Memory	Dependant on variant
SIM	1 nano SIM; 1 eSIM

The rugged cellular TC58 Wi-Fi Mobile Computer is equipped with the latest mobile technology advancements including 5G, Wi-Fi 6E, CBRS. Available with the SE4720 1D/2D Scan Engine or the SE55 1D/2D Advanced Range Scan Engine with IntelliFocus™ technology, and Device Tracker

[Specification sheet](#)

CK65

READY FOR THE TOUGHEST DC ENVIRONMENTS



[View terminal prices](#)

Processor	2.2Ghz Qualcomm 64bit Snapdragon Octa Core
Operating System	Android 8.0 Oreo
Hours of operation	28
Dimensions	Dependant on variant

The industry's most advanced ultra-rugged mobile computer that's ready for the toughest DC environments and the broadest range of workflows, designed to maximize worker productivity and minimize TCO. Combines touchscreen and keypad data input, real-time connectivity, and advanced data capture for industry-leading investment protection.

[Specification sheet](#)

CK62

RUGGED MOBILE COMPUTER WITH 5G & WI-FI 6E CONNECTIVITY



[View terminal prices](#)

Processor	Qualcomm 4490 octa-core: 2.4 GHz
Operating System	Android 14 (upgradeable to 18)
Hours of operation	28+
Dimensions (LxWxH)	206 x 78 x 27 mm

The CK62 is a lightweight rugged mobile computer designed for warehouse and distribution center environments. Provides reliable data access and data entry with its carefully designed keypads. Equipped with 5G cellular and Wi-Fi 6E capabilities, the CK62 ensures high-speed connectivity which promotes productivity across all workflows

[Specification sheet](#)



ABOUT ZEBRA

DNA Wireless for Mobile Computers is the Edge You Need to Keep Your Business Running Optimally.

Companies are undergoing a digital transformation, and mobility within the business is vital in evolving to meet new needs.

Your transition to superior enterprise connectivity depends upon reliable devices that are equipped to meet all your current and future business goals.

Ensure a reliable and secure connection indoors or outdoors that is tailored to your specific business needs. Whether your business runs on Wi-Fi, Cellular, or utilizes Bluetooth, Zebra devices have the DNA built in to support your business today and in the future.

TC58

POWERING A NEW GENERATION OF DATA COLLECTION



[View terminal prices](#)

Size (LxWxH)	6.48 x 3.04 x 0.66 in
Weight	293g with standard battery
Memory	Dependant on variant
SIM	1 nano SIM; 1 eSIM

The rugged cellular TC58 Wi-Fi Mobile Computer is equipped with the latest mobile technology advancements including 5G, Wi-Fi 6E, CBRS. Available with the SE4720 1D/2D Scan Engine or the SE55 1D/2D Advanced Range Scan Engine with IntelliFocus™ technology, and Device Tracker

[Specification sheet](#)

TC78

RE-IMAGINED FOR THE NEW AGE OF MOBILITY



[View terminal prices](#)

Size	Dependant on variant
Weight	349g with standard battery
Memory	Dependant on variant
Display	6.0 inch Full High Definition+ (1080 X 2160)

TC78 Ultra-Rugged 5G Mobile Computer — a new generation of ultra-rugged mobile computers designed for a new generation of mobile solutions. Streaming video, video calls, intuitive multimedia-rich apps, augmented reality apps that enable new, more effective workflows — the rugged, lighter and nearly 20% thinner TC78 has what it takes to supports them all.

[Specification sheet](#)

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ACCESORIES

BATTERIES



PISTOL GRIPS



CABLES



POWER SUPPLY



CHARGING STATIONS



PROTECTIVE CASES



HOLSTERS



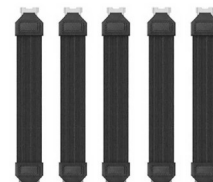
SCREEN PROTECTORS



MOUNTS



WEARABLES



SERVICES



[Ad-Hoc Support for Mobile PDAs and Wireless Terminals](#)

We offer a range of services, contracts and repair options for Mobile Terminals and Portable Printers.

All of our repairs carry a full no-quibble 90 day warranty and are maintained to the very highest level, from new replacement parts to cleaning to software updates. "Quality of Service Counts!" is our mantra.

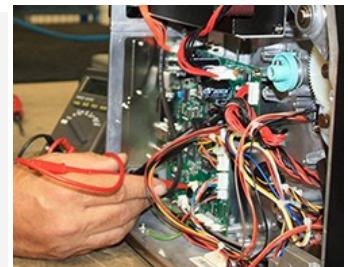
[More information](#)



[Maintenance or Contract Options for Mobile PDAs and Terminals](#)

All work is carried out by a team of expert engineers at our dedicated facility. Our comprehensive approach to maintenance means we work under strict ISO9001 quality control processes. As well as repairing any reported faults, we run a complete health check and carry out preventative maintenance work known as Supplyline's Xtend procedures.

[More information](#)



[Billable Repair Options for Mobile PDAs and Terminals](#)

We provide a range of service, contracts and repair options for Mobile PDAs, Terminals and Portable Printers.

For our Billable repair services, simply send us your device or terminal(s) via our RMA system. Once your repair is booked, our engineers will carry out a full diagnostic test and evaluate the cost of repair.

[More information](#)



[Warehouse Management Software](#)

Optimise your operations with our comprehensive warehouse management software, including solutions for asset tracking, BFB stock tracking, delivery and event attendance tracking, food handling, inspections, field service, mobile sales, price markdown, and stock inventory management. Discover software solutions to streamline your workflows, improve accuracy, and boost efficiency.

[More information](#)



[Rental Options for Mobile Devices](#)

In tough financial times, many businesses no longer wish to tie up and maintain computer equipment that is only used a few times a year during inventories / stocktaking. Choose to rent mobile computers, barcode scanners and accessories as and when they are required, and restore the flexibility of your IT management.

[More information](#)



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BESPOKE SOFTWARE

COLLECTIONS APPLICATION

EASY TO USE, ACCURATE AND FULLY MOBILE

EASY &
CLEAR

SIMPLE INTUITIVE SCREENS

Quick and easy to implement, often no formal training required. Users are guided through tasks to completion.

ACCURATE

TRACK EVERY STAGE OF A PARCELS JOURNEY

Scanning parcels throughout their journey guarantees the customer receives the correct item. Images, key product information and confirmation scanning ensure users quickly pick the correct reserved items.

MOBILE

KEEP INFORMED AND HELP CUSTOMERS ANYWHERE

Notifications inform users as soon as a new reservation is received. Any shop floor worker can retrieve a customers parcel, the application continues to work even if the storeroom has no WiFi coverage.

BESPOKE

CONFIGURE TO YOUR OPERATION

Optional signature capture, update customers with the status of their order via bespoke Emails and SMS. Configure which product information is displayed and what is included in head office order status reports

Designed to significantly improve the tracking and in-store handling process of Click & Collect and Click & Reserve orders, utilises Email and SMS to update customers of their changing order status

Includes the following processes:

RECEIVING PARCELS

PICKING RESERVED ITEMS

CUSTOMER HANDOVER

SIGNATURE CAPTURE

NON COLLECTION

UNAVAILABLE ITEMS



This software has been designed to use on Zebra Android mobile computers.

Tiny Screen Solutions is a Zebra Registered Independent Software Vendor.



MOBILE LABELLING APPLICATION

EASY TO USE, ACCURATE AND FULLY MOBILE

EASY & CLEAR

EASY TO USE

Easy to follow intuitive screens, clearly guides users swiftly through their labelling tasks.

ACCURATE

ENSURE CORRECT PRICES ARE DISPLAYED

Price check products and immediately print labels if required. Pricing information automatically updates when data is changed.

MOBILE

FULLY PORTABLE, PRINT ON THE GO

Print labels wherever you are, even where there's no WiFi coverage. Increase productivity and reduce operator errors associated with a central fixed printing station.

BESPOKE

HIGH QUALITY FAST PRINTING LABELS

Labels designed to your meet requirements, including product labels, shelf edge and euro hook.

Created for retailers to improve the accuracy and efficiency of labelling activities on the shop floor, utilising the latest mobile technology it allows you to print a variety of labels wherever you are

An essential product for stores performing the following tasks:

PRODUCT PRICING

RELABELLING

PRICE CHECK

MARKDOWNS

SALES



This software has been designed to use on Zebra Android mobile computers and Zebra mobile printers.

Tiny Screen Solutions is a Zebra Registered Independent Software Vendor.



PICK LIST APPLICATION

EASY TO USE, ACCURATE AND FULLY MOBILE

EASY &
CLEAR

SIMPLE INTUITIVE SCREENS

Quick and easy to implement, with minimal training required. Clearly guides users through their tasks to completion.

ACCURATE

A PRECISE LIST OF WHAT ITEMS ARE REQUIRED

Minimises errors associated with picking from written notes and memorised items. Displays the most useful information including images to aid a pickers efficiency.

MOBILE

TAKE THE LIST WHEREVER THE STOCK IS

List is held electronically on a mobile device. Work multiple stock locations with ease, even when there's no WiFi coverage. No costs related to printing paper lists and printer consumables.

BESPOKE

INTEGRATES WITH STOCK MANAGEMENT AND PRODUCT ENQUIRY APPLICATIONS

Populate lists from other applications. Users performing gap walks, stock replenishment and fulfilling customer product requests can all add items to the pick list.

Developed to eliminate store room picking errors, increase efficiency and remove the need for paper. Provides store workers with an easy to use electronic list, displaying key information in a clear and simple format

Essential for in store workers performing store room picking:

PRODUCT NUMBER

DESCRIPTION

SIZE AND QUANTITY

COLOUR IMAGE

LOCATION



This software has been designed to use on Zebra Android mobile computers.

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 **ZEBRA**

REGISTERED ISV



STOCK MANAGEMENT APPLICATION

EASY TO USE, ACCURATE AND FULLY MOBILE

EASY &
CLEAR

SIMPLE INTUITIVE SCREENS

Quick and easy to implement, often no formal training required. Users are guided through tasks to completion.

ACCURATE

ORGANISED STOCK MAXIMISES EFFICIENCY

Maintain an effective stock room with location scanning on putaway. Record your existing stock and return out of season, damaged and recalled stock with ease.

MOBILE

PROACTIVELY COMPLETE TASKS ANYWHERE

A mobile device give you the flexibility to move quickly from tasks on the shop floor to the back room. The addition of a mobile printer allows printing tasks to be completed wherever the most suitable location is.

BESPOKE

CONFIGURE TO YOUR OPERATION

Select and pay only for the options required at your sites. Labels can be printed if required.

Developed for in store workers to simplify essential everyday stock management activities, this application reduces back room processes & minimises lost sales by ensuring stock is exactly where it should be

A comprehensive stock control product for stores completing:

STOCK TRANSFERS

STOCK COUNTING

LOCATION BASED PUTAWAY

GAP SCANNING

WASTAGE



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DESKTOP
PRINTERS

INDUSTRIAL
PRINTERS

MOBILE
DEVICES

BARCODE
SCANNERS

PLAIN &
PRINTED
LABELS

SOFTWARE
SOLUTIONS

TOSHIBA  **ZEBRA** **Honeywell**

 **DATALOGIC** **CITIZEN** **TSC**
The Scanner Choice

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