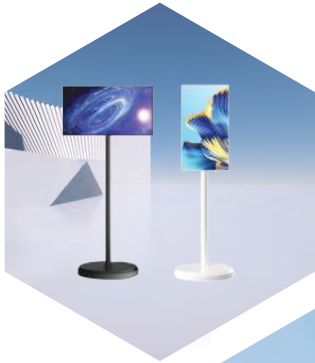


INNOLUX VIETNAM COMPANY LIMITED



**COMPANY
PROFILE**



INDEX

INTRODUCTION	03
GOALS AND ORIENTATIONS	07
PRODUCTS	09
BUSINESS LICENSE	47
CERTIFICATES	49
PARTNERS	50





ABOUT US

INNOLUX VIETNAM was established as a joint venture with over 10 years of experience in manufacturing, OEM/ODM digital display solutions, specialized screens with LCD technology.

INNOLUX VIETNAM continuously strives to create products and services aimed at excellence specifically for Vietnamese customers with professionalism, and creativity to build a brand with Vietnamese identity and honor Vietnamese values.





VISION

With a long-term vision and a view for sustainable development, INNOLUX VIETNAM is currently focusing on development in Vietnam and aims to enter the APAC market in the next 5 years.



MISSION

The leadership team and staff strive to build and improve intelligence and creativity based on the values cultivated. We recognize that efforts to bring success and lasting value are committed to the responsibility of each individual to ensure credibility and conduct based on ethics and integrity



CORE VALUE



CUSTOMERS

Put Customers at the Center. Most effectively meet all needs for the benefit of customers and service quality. Satisfy the highest, most timely needs of all available and potential customers



RESOURCES

Put Human resources as the foundation for development. Always pay attention to and develop local human resources to build the successor team



SHAREHOLDERS

Share prosperity with shareholders and members; Share the benefits and join in the common development of the company.



ADAPTATION

Continuously research, innovate, and develop to respond quickly to the dynamic business environment.

GOALS AND ORIENTATIONS

With the digital industrial revolution, we constantly strive and research to bring the best products and services to our customers. Along with diversifying, propose im plementation plans that are suitable and convenient for the customer's business environment. We constantly improve service quality based on our values and motto.





LCD SCREEN





DIGITAL STANDEE LCD SCREEN

*The first touchpoint at
the pickup areas.*

**SCREEN SIZE:
32 INCH - 98 INCH**

- ✓ Designed With Luxurious Colors
- ✓ 24/7 Commercial Use
- ✓ Update Data Via Mobile
- ✓ Tempered full Edge to Edge Glass



MADE IN CHINA



32", 55" & 98" Models

Incredibly sleek, stylish and slim yet extremely visible with a choice of size: 32", 55" & 98" all with a bright 400 Nits display. Designed to stand out in busy retail and commercial environments.

Commercial Grade IPS Panel

Commercial grade 24/7 operation IPS Panel, stylish and slim yet extremely visible with a choice of size: 32", 55" & 98" all with a bright 400-nits display.

UPDATE CONTENT VIA MOBILE

With the additional developed features, to support the convenience of users. With just a few simple operations via the application on the phone, you can update advertising content immediately without the need for a computer or complex software. This helps save time, ensuring that advertising messages are always displayed promptly.

REMOTE SCREEN MANAGEMENT SYSTEM SOLUTION

Solution Digital Signage is solution management software solution LCD Digital Signage/Management Software screens in the same system. Digital Signage help to manage the screen remotely through the connection internet.

FEATURES



Integrated Castor Wheels



Internal Locker With AV Inputs



Stereo Speakers



24/7 Commercial Use

AVAILABLE ADD-ONS



WiFi



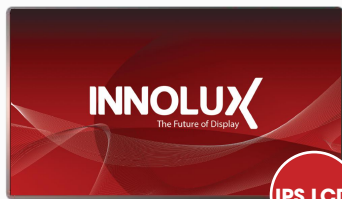
Android



Plug & Play



LED Backlit Printed Logo on Bottom Glass



IPS LCD



LCD DIGITAL STANDEE

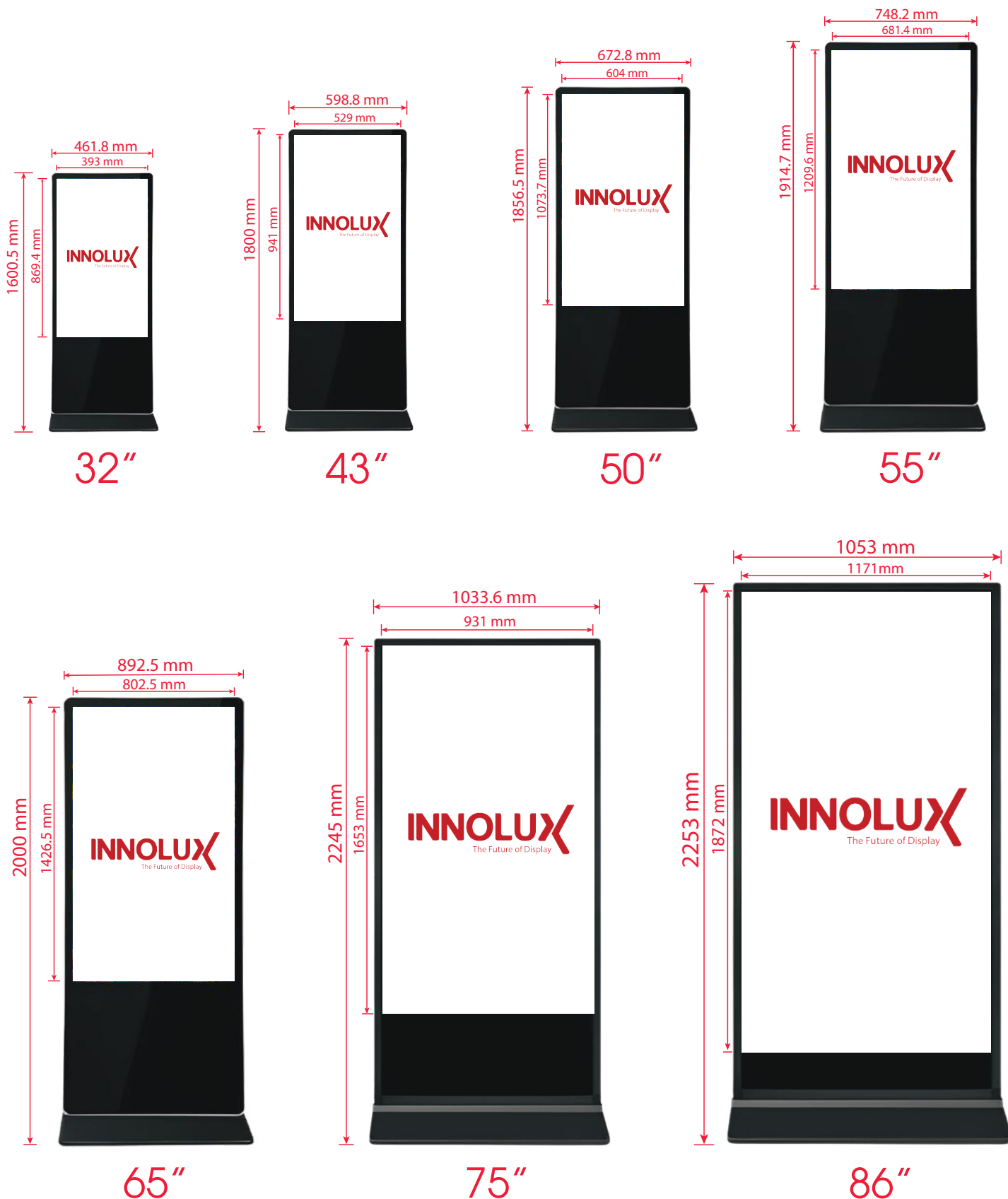
32 INCH - 98 INCH

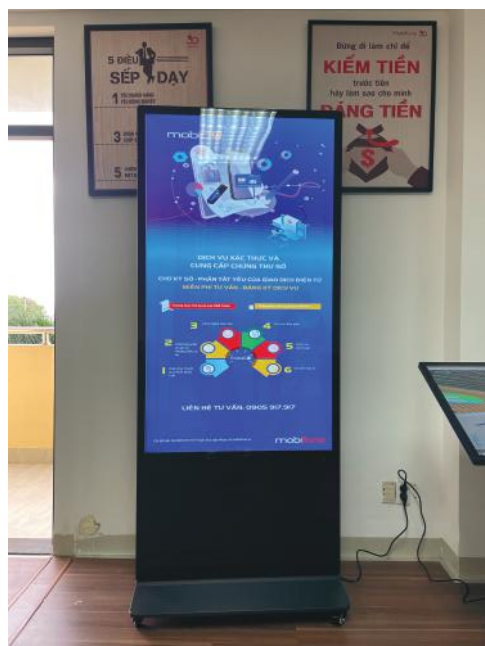


SPECIFICATION

INNOADS	SIZE (Inch)	55"	65"	75"
	Product code	FS-IN55-ANIB	FS-IN65-ANIB	FS-IN75-ANIB
Panel Details	Brightness (cd/ m ²)	450 nits	500 nits	550 nits
	Panel Technology	IPS LCD Non-touch (Touchscreen Optional)	IPS LCD Non-touch (Touchscreen Optional)	IPS LCD Non-touch (Touchscreen Optional)
	Panel Type	24/7	24/7	24/7
	Resolution	4K-UHD / (2160x3840) / (9:16)	4K-UHD / (2160x3840) / (9:16)	4K-UHD / (2160x3840) / (9:16)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Constrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
System configuration	Viewing Angle	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)
	CPU	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz
	RAM	4GB-RAM (LDDR4X)	4GB-RAM (LDDR4X)	4GB-RAM (LDDR4X)
	Storage	32GB-ROM (eMMC)	32GB-ROM (eMMC)	32GB-ROM (eMMC)
	Operation System	Google Android™ 11.0	Google Android™ 11.0	Google Android™ 11.0
	SoC	Built-in Digital Signage	Built-in Digital Signage	Built-in Digital Signage
App/ Software	Interface	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
	Auto On/ Off	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device
	Update Data	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
AV inputs	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
Design	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	32"/ 43"/ 50"/ 55"/ 65"/ 75"/ 86"/ 98"		
	Panel Brand	INNOLUX / BoE / AUO / LG / TCL		

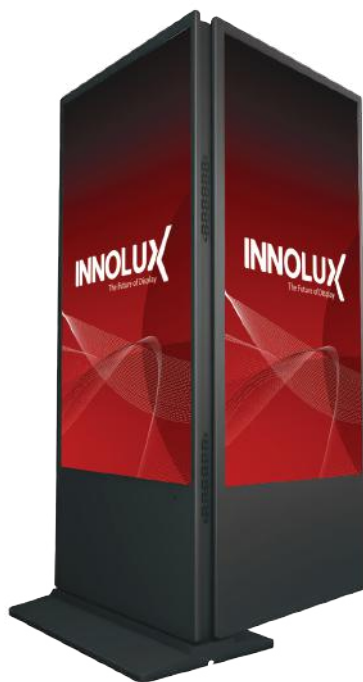
LCD DIGITAL STANDEE





DOUBLE-SIDED DIGITAL STANDEE

43 INCH - 55 INCH



24 Months
Warranty

SPECIFICATION

INNOADS	SIZE (Inch)	43"	50"	55"
	Product code	FS-IN43-ANIB	FS-IN50-ANIB	FS-IN55-ANIB
Panel Details	Brightness (cd/ m ²)	400 nits	400 nits	450 nits
	Panel Technology	IPS LCD Non-touch (Touchscreen Optional)	IPS LCD Non-touch (Touchscreen Optional)	IPS LCD Non-touch (Touchscreen Optional)
	Panel Type	24/7	24/7	24/7
	Resolution	4K-UHD / (2160x3840) / (9:16)	4K-UHD / (2160x3840) / (9:16)	4K-UHD / (2160x3840) / (9:16)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Constrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
System configuration	Viewing Angle	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)
	CPU	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz
	RAM	4GB-RAM (LDDR4X)	4GB-RAM (LDDR4X)	4GB-RAM (LDDR4X)
	Storage	32GB-ROM (eMMC)	32GB-ROM (eMMC)	32GB-ROM (eMMC)
	Operation System	Google Android™ 11.0	Google Android™ 11.0	Google Android™ 11.0
	SoC	Built-in Digital Signage	Built-in Digital Signage	Built-in Digital Signage
	Interface	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
	Auto On/ Off	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device
App/ Software	Update Data	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB
	CMS Cloud Platform	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
AV inputs	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	43"/ 50"/ 55"		
	Panel Brand	INNOLUX / BoE / AUO / LG / TCL		

STARBUCKS[®]
REWARDS



**TẢI ỨNG DỤNG
STARBUCKS[®] REWARDS
& TÍCH LŨY SAO
ĐỂ MỞ KHÓA ĐẶC QUYỀN**

Khám phá những đặc quyền
dành riêng cho thành viên Starbucks[®] Rewards



Thức uống
& bánh sinh nhật
miễn phí



Đặt hàng
qua ứng dụng
Starbucks VN



Tích lũy Sao
với mọi hình thức
thanh toán



TẢI ỨNG DỤNG

STARBUCKS[®]



ADVERTISING SCREEN A-FORM STANDING

43 INCH - 55 INCH



SPECIFICATION

INNOADS (Non-touch)	SIZE (Inch)	43"	50"	55"
	Product code	AK-LG43-ANIB	AK-LG50-ANIB	AK-LG55-ANIB
Panel Details	Brightness (cd/ m ²)	400 nits	400 nits	450 nits
	Panel Technology	IPS LCD Non-touch (Touchscreen Optional)	IPS LCD Non-touch (Touchscreen Optional)	IPS LCD Non-touch (Touchscreen Optional)
	Panel Type	24/7	24/7	24/7
	Resolution	Full HD/ (1080x1920) / (9:16)	Full HD/ (1080x1920) / (9:16)	Full HD/ (1080x1920) / (9:16)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Constrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
System configuration	Viewing Angle	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)
	CPU	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz
	RAM	4GB-RAM (LDDR4X)	4GB-RAM (LDDR4X)	4GB-RAM (LDDR4X)
	Storage	32GB-ROM (eMMC)	32GB-ROM (eMMC)	32GB-ROM (eMMC)
	Operation System	Google Android™ 11.0	Google Android™ 11.0	Google Android™ 11.0
	SoC	Built-in Digital Signage	Built-in Digital Signage	Built-in Digital Signage
	Interface	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
	Auto On/ Off	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device
App/ Software	Update Data	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB
	CMS Cloud Platform	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
AV inputs	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	43"/ 50"/ 55"		
	Panel Brand	INNOLUX / BoE / AUO / LG / TCL		

Industrial LG IPS Screen

FHD 1080P LG IPS screen, excellent picture quality, 8bit 16.7M display colors
60000 hours life-span



IPS Screen



100% Color



16.7 Million Colors



Life - Span



WALL-MOUNT DIGITAL SIGNAGE

*Attracting customers from
the first glance.*

**SCREEN SIZE:
22 INCH - 110 INCH**

- ✓ Designed With Luxurious Colors
- ✓ 24/7 Commercial Use
- ✓ Update Data Via Mobile
- ✓ Tempered full Edge to Edge Glass



MADE IN CHINA



SIZE: 22 INCH - 110 INCH

There are different size, Customizable on request suitable in the location to be placed/ display/ slide show. We can design our own screen template according to customer requirements. The Wall Mounted Digital Signage can mount the screen to hang on the ceiling/ drop the ceiling.



PANEL IPS LCD

Use panel LCD IPS Full HD brand LG Display dedicated to continuous operation 24/7. Resolution Full HD viewing angle full screen (H/V): 178°/178° aspect ratio: 16:9, technology IPS for image display with wide viewing angle and resolution greater, no color change when viewed at different angles.

UPDATE CONTENT VIA MOBILE

With the additional developed features, to support the convenience of users. With just a few simple operations via the application on the phone, you can update advertising content immediately without the need for a computer or complex software. This helps save time, ensuring that advertising messages are always displayed promptly.

REMOTE SCREEN MANAGEMENT SYSTEM SOLUTION

Solution Digital Signage is solution management software solution LCD Digital Signage/Management Software screens in the same system. Digital Signage help to manage the screen remotely through the connection internet.

FEATURES



Update Content Via Mobile



Internal Locker
with AV Inputs



Stereo Speakers



24/7 Commercial Use

AVAILABLE ADD-ONS



Wi-Fi



Android



Plug & Play



LED Backlit Printed
Logo on Bottom Glass

WALL-MOUNT DIGITAL SIGNAGE

22 INCH - 110 INCH

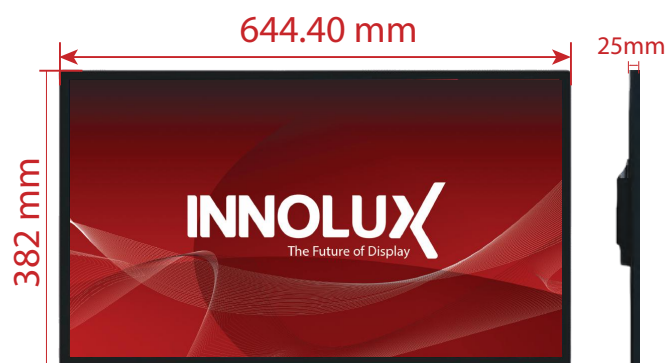


SPECIFICATION

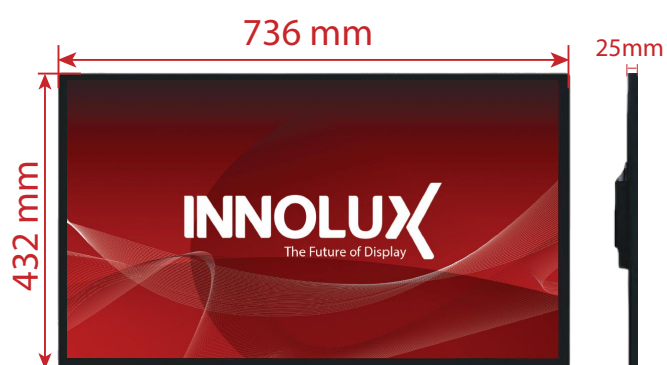
INNOADS (Non-touch)	SIZE (Inch)	55"	65"	75"
	Product code	WM-IN55-ANIB	WM-IN65-ANIB	WM-IN75-ANIB
Panel Details	Brightness (cd/ m ²)	450 nits	500 nits	550 nits
	Panel Technology	IPS LCD Non-touch	IPS LCD Non-touch	IPS LCD Non-touch
	Panel Type	24/7	24/7	24/7
	Resolution	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Constrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
System configuration	Viewing Angle	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)
	CPU	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz
	RAM	4GB-RAM (LDDR4X)	4GB-RAM (LDDR4X)	4GB-RAM (LDDR4X)
	Storage	32GB-ROM (eMMC)	32GB-ROM (eMMC)	32GB-ROM (eMMC)
	Operation System	Google Android™ 11.0	Google Android™ 11.0	Google Android™ 11.0
	SoC	Built-in Digital Signage	Built-in Digital Signage	Built-in Digital Signage
	Interface	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
	Auto On/ Off	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device
App/ Software	Update1 Data	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB
	CMS Cloud Platform	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
AV inputs	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	22"/ 32"/ 43"/ 50"/ 55"/ 65"/ 75"/ 86"/ 98"/ 110"		
	Panel Brand	INNOLUX / BoE / AUO / LG / TCL		



22"



27"



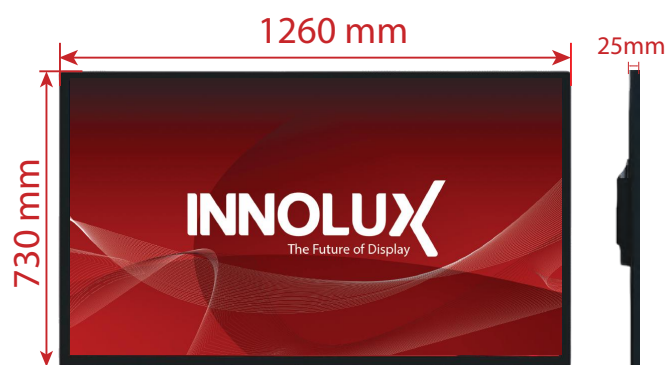
32"



43"



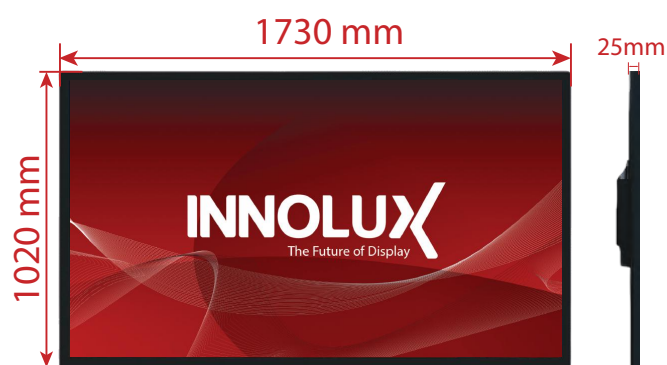
50"



55"



65"



75"

WALL-MOUNT DIGITAL SIGNAGE (10MM)

*Attracting customers from
the first glance.*

**SCREEN SIZE:
32 INCH - 65 INCH**

- ✓ Designed With Luxurious Colors
- ✓ 24/7 Commercial Use
- ✓ 10mm ultra-thin bezel design
- ✓ Tempered full Edge to Edge Glass



MADE IN CHINA

**24 MONTH
WARRANTY**



SIZE: 32 INCH – 65 INCH

There are different size, Customizable on request suitable in the location to be placed/ display/ slide show. We can design our own screen template according to customer requirements. The Wall Mounted Digital Signage can mount the screen to hang on the ceiling/ drop the ceiling.



PANEL IPS LCD

Use panel LCD IPS Full HD Display dedicated to continuous operation 24/7. Resolution Full HD viewing angle full screen (H/V): 178°/178° aspect ratio: 16:9, technology IPS for image display with wide viewing angle and resolution greater, no color change when viewed at different angles.

UPDATE CONTENT VIA MOBILE

With the additional developed features, to support the convenience of users. With just a few simple operations via the application on the phone, you can update advertising content immediately without the need for a computer or complex software. This helps save time, ensuring that advertising messages are always displayed promptly.

REMOTE SCREEN MANAGEMENT SYSTEM SOLUTION

Solution Digital Signage is solution management software solution LCD Digital Signage/Management Software screens in the same system. Digital Signage help to manage the screen remotely through the connection internet.

FEATURES



Update Content Via Mobile



Internal Locker
with AV Inputs



Stereo Speakers



24/7 Commercial Use

AVAILABLE ADD-ONS



Wi-Fi



Android



Plug & play



LED Backlit Printed
Logo on Bottom Glass

WALL-MOUNT DIGITAL SIGNAGE (10MM)

32 INCH - 65 INCH



SPECIFICATION

INNOADS (Non-touch)	SIZE (Inch)	43"	50"	55"
	Product code	WM-IN43-DMBA	WM-IN50-DMBA	WM-IN55-DMBA
Panel Details	Brightness (cd/ m ²)	400 nits	400 nits	450 nits
	Panel Technology	IPS LCD Non-touch	IPS LCD Non-touch	IPS LCD Non-touch
	Panel Type	24/7	24/7	24/7
	Resolution	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Constrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
System configuration	Viewing Angle	178°(85/85/85 - L/R/U/D)	178°(85/85/85 - L/R/U/D)	178°(85/85/85 - L/R/U/D)
	CPU	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz
	RAM	4-GB RAM (LDDR4X)	4-GB RAM (LDDR4X)	4-GB RAM (LDDR4X)
	Storage	32-GB ROM (eMMC)	32-GB ROM (eMMC)	32-GB ROM (eMMC)
	Operation System	Google Android™ 11.0	Google Android™ 11.0	Google Android™ 11.0
	SoC	Built-in Digital Signage	Built-in Digital Signage	Built-in Digital Signage
App/ Software	Interface	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
	Auto On/ Off	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device
	Update Data	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
AV inputs	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
Design	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	32"/ 43"/ 50"/ 55"/ 65"		
	Panel Brand	INNOLUX / BoE / AUO / LG / TCL		

DOUBLE-SIDED HANGING DIGITAL ADVERTISING SCREEN

43 INCH - 55INCH



**24 Months
Warranty**

SPECIFICATION

INNOADS	SIZE (Inch)	43"	50"	55"
	Product code	DS-IN43-ANIW	DS-IN50-ANIW	DS-IN55-ANIW
Panel Details	Brightness (cd/ m²)	400 nits	400 nits	450 nits
	Panel Technology	IPS LCD Non-touch	IPS LCD Non-touch	IPS LCD Non-touch
	Panel Type	24/7	24/7	24/7
	Resolution	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Contrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
	Viewing Angle	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)
System configuration	CPU	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz
	RAM	4-GB RAM (LDDR4X)	4-GB RAM (LDDR4X)	4-GB RAM (LDDR4X)
	Storage	32-GB ROM (eMMC)	32-GB ROM (eMMC)	32-GB ROM (eMMC)
	Operation System	Google Android™ 11.0	Google Android™ 11.0	Google Android™ 11.0
	SoC	Built-in Digital Signage	Built-in Digital Signage	Built-in Digital Signage
	Interface	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
App/ Software	Auto On/ Off	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device
	Update Data	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB
	CMS Cloud Platform	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
AV inputs	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	43"/ 50"/ 55"		
	Panel Brand	INNOLUX / BoE / AUO / LG / TCL		



K-STYLE TOUCH SCREEN

Optimizing _____
the customer experience.

SCREEN SIZE: 32 INCH - 65 INCH

- ✓ Designed With Luxurious Colors
- ✓ 24/7 Commercial Use
- ✓ Multi - touch
- ✓ Tempered full Edge to Edge Glass



MADE IN CHINA

 **24 MONTH
WARRANTY**



32", 50" & 65" MODELS

Incredibly sleek, stylish and slim yet extremely visible with a choice of size: 32", 50" & 65" all with bright 400Nit display. Designed to stand out in busy retail and commercial environments.

MULTI - TOUCH

Multi-touch allows users to interact flexibly, touching multiple points on the screen at the same time for quick and accurate operations, creating a smooth experience, optimizing for searching for information, viewing details, surveying,... directly on the screen.

COMMERCIAL GRADE IPS PANEL

Commercial grade 24/7 operation IPS Panel, stylish and slim yet extremely visible with a choice of size: 32", 50" & 65 all with a high bright 400-nits display.

FEATURES



Multi - touch



Internal Locker
With AV Inputs



Stereo Speakers



24/7 Commercial Use

AVAILABLE ADD-ONS



WiFi



Android



Windows



LED Backlit Printed
Logo on Bottom Glass

K-STYLE TOUCH SCREEN

32 INCH - 65 INCH



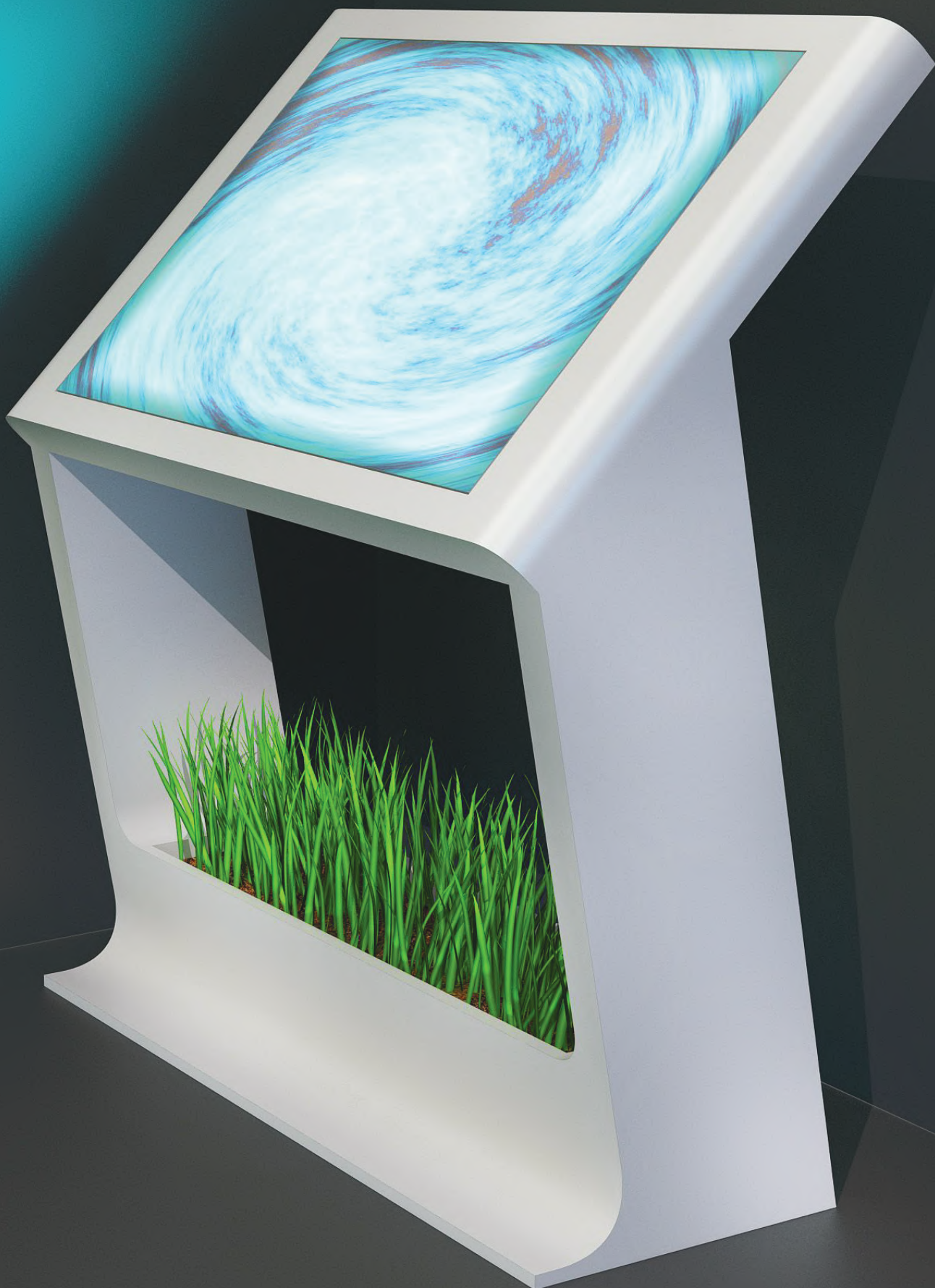
**24 Months
Warranty**

SPECIFICATION

INNOADS (Touch)	SIZE (Inch)	43"	50"	55"
	Product code	KT-IN43-IFKT	KT-IN50-IFKT	KT-IN55-IFKT
Panel Details	Brightness (cd/ m ²)	400 nits	400 nits	450 nits
	Panel Technology	IPS LCD IR Touch or P-CAP Pro Touchscreen	IPS LCD IR Touch or P-CAP Pro Touchscreen	IPS LCD IR Touch or P-CAP Pro Touchscreen
	Panel Type	24/7	24/7	24/7
	Resolution	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Contrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
Dual-System	Viewing Angle	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)
	Windows OS	Intel® Core™ i7-Gen 12 (Option)	Intel® Core™ i7-Gen 12 (Option)	Intel® Core™ i7-Gen 12 (Option)
		8GB-DDR4	8GB-DDR4	8GB-DDR4
		256GB-SSD	256GB-SSD	256GB-SSD
		Windows 10 Pro 64-bit OEM (Trial/ English)	Windows 10 Pro 64-bit OEM (Trial/ English)	Windows 10 Pro 64-bit OEM (Trial/ English)
	Android OS	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
		RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz
		4GB-RAM	4GB-RAM	4GB-RAM
		32GB-ROM	32GB-ROM	32GB-ROM
		Google Android™ 11.0	Google Android™ 11.0	Google Android™ 11.0
		SoC Built-in Digital Signage	SoC Built-in Digital Signage	SoC Built-in Digital Signage
App/ Software	Auto On/ Off	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device
	Update Data	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB
	CMS Cloud Platform	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
AV inputs	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	32"/ 43"/ 50"/ 55"/ 65"		
	Panel Brand	INNOLUX/ BoE / AUO / LG / TCL		

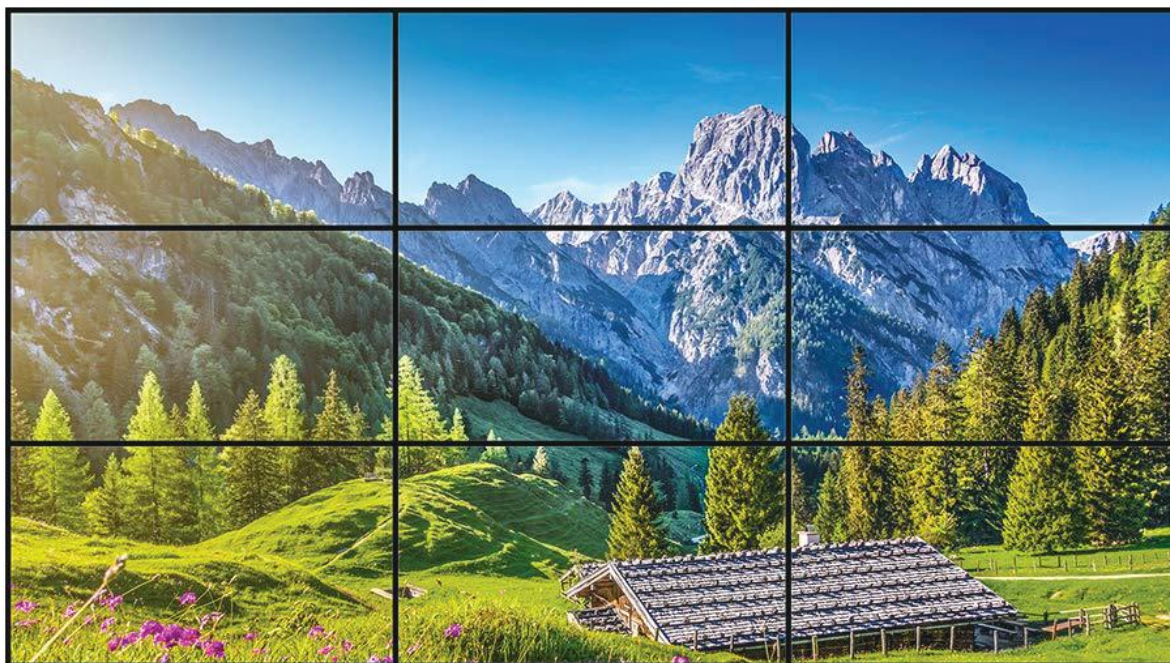
CUSTOM DIGITAL SIGNAGE





VIDEO WALL

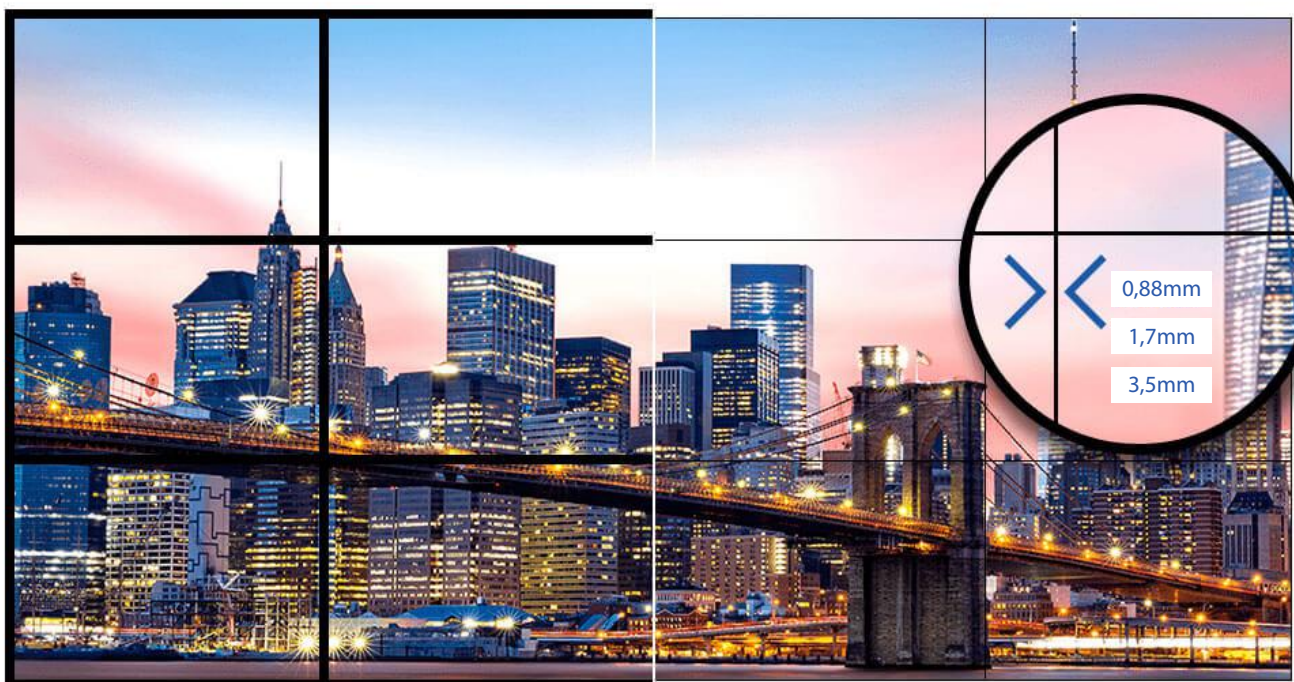
BOE/ LG/ SAMSUNG/ INNOLUX 46 INCH - 50 INCH - 55 INCH



**24 Months
Warranty**

SPECIFICATION

INNOVIEW	SIZE	46"	50"	55"
	Product code	DV460FHM-NVD	DV500FHM-NVD	DV550FHM-NVD
Panel Details	Brightness (cd/ m ²)	500 nits	500 nits	500 nits
	Panel Technology	IPS LCD - Non-Touch	IPS LCD - Non-Touch	IPS LCD - Non-Touch
	Panel Type	24/7	24/7	24/7
	Resolution	Full HD / (1920x1080) / (16:9)	Full HD / (1920x1080) / (16:9)	Full HD / (1920x1080) / (16:9)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Constrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
	Viewing Angle	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
AV inputs	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	46"/ 50"/ 55"		
	Panel Brand	INNOLUX/ BoE / SAMSUNG / LG		



INTERACTIVE SMART BOARD

55 INCH - 110 INCH

"The leading solution for education and businesses."



**36 Months
Warranty**

SPECIFICATION

INNOBOARD (Touch)	SIZE (Inch)	65"	75"	86"
	Product code	IFP-IN65-DSIB	IFP-IN75-DSIB	IFP-IN86-DSIB
Panel Details	Brightness (cd/ m ²)	500 nits	500 nits	500 nits
	Panel Technology	IPS LCD IR Touch	IPS LCD IR Touch	IPS LCD IR Touch
	Panel Type	24/7	24/7	24/7
	Resolution	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Constrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
Dual-System	Windows OS	Intel® Core™ i7 (Option)	Intel® Core™ i7 (Option)	Intel® Core™ i7 (Option)
		8GB-DDR4	8GB-DDR4	8GB-DDR4
		256GB-SSD	256GB-SSD	256GB-SSD
		Windows 10 Pro 64-bit OEM (Trial/ English)	Windows 10 Pro 64-bit OEM (Trial/ English)	Windows 10 Pro 64-bit OEM (Trial/ English)
	Android OS	Built-in Digital Signage	Built-in Digital Signage	Built-in Digital Signage
		RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
		2x ARM® Cortex™-A53 + 2x ARM® Cortex™-A73 @1.5GHz	2x ARM® Cortex™-A53 + 2x ARM® Cortex™-A73 @1.5GHz	2x ARM® Cortex™-A53 + 2x ARM® Cortex™-A73 @1.5GHz
		4GB-RAM	4GB-RAM	4GB-RAM
		32GB-ROM	32GB-ROM	32GB-ROM
		Google Android™ 13	Google Android™ 13	Google Android™ 13
		SoC Built-in Digital Signage	SoC Built-in Digital Signage	SoC Built-in Digital Signage
		RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
AV inputs	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	55"/ 65"/ 75"/ 86"/ 98"/110"		
	Panel Brand	INNOLUX / BoE / AUO / LG / TCL		



STRETCHED BAR DIGITAL SIGNAGE

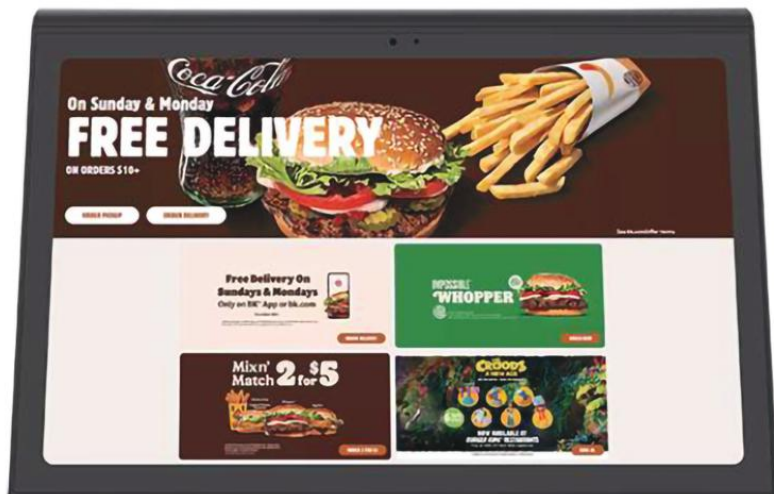


SPECIFICATION

INNOADS (Non-touch)	SIZE (Inch)	19.5"	24"	28"
	Product code	WW-IN19-ANIB	WW-IN24-ANIB	WW-IN28-ANIB
Panel Details	Brightness (cd/ m ²)	350 nits	350 nits	350 nits
	Panel Technology	IPS LCD Non-touch	IPS LCD Non-touch	IPS LCD Non-touch
	Panel Type	24/7	24/7	24/7
	Resolution	Full HD / (1920x540) / (32:9)	Full HD / (1920x360) / (64:9)	Full HD / (1920x540) / (32:9)
	Backlight Type	Edge Type LED	Edge Type LED	Edge Type LED
	Contrast Ratio	1000:1	1000:1	1000:1
	Dynamic Contrast Ratio	70000:1	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H	60000 H
	Viewing Angle	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)
System configuration	CPU	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz	RK3568 64-bit Quad-core Cortex-A55, @2.0 GHz
	RAM	2GB-RAM (LDDR4X)	2GB-RAM (LDDR4X)	2GB-RAM (LDDR4X)
	Storage	32GB-ROM (eMMC)	32GB-ROM (eMMC)	32GB-ROM (eMMC)
	Operation System	Google Android™ 11.0	Google Android™ 11.0	Google Android™ 11.0
	SoC	Built-in Digital Signage	Built-in Digital Signage	Built-in Digital Signage
	Interface	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card	RJ45/ Wifi/ HDMI/ USB/ SD Card
App/ Software	Auto On/ Off	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device
	Update Data	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB
	CMS Cloud Platform	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)
Audio	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
	Video	HDMI, DVI	HDMI, DVI	HDMI, DVI
AV inputs	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz	AC 100-240V, 50-60 Hz
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	19.5"/ 24"/ 28"		
	Panel Brand	INNOLUX / BoE / AUO / LG / TCL		

DIGITAL SIGNAGE

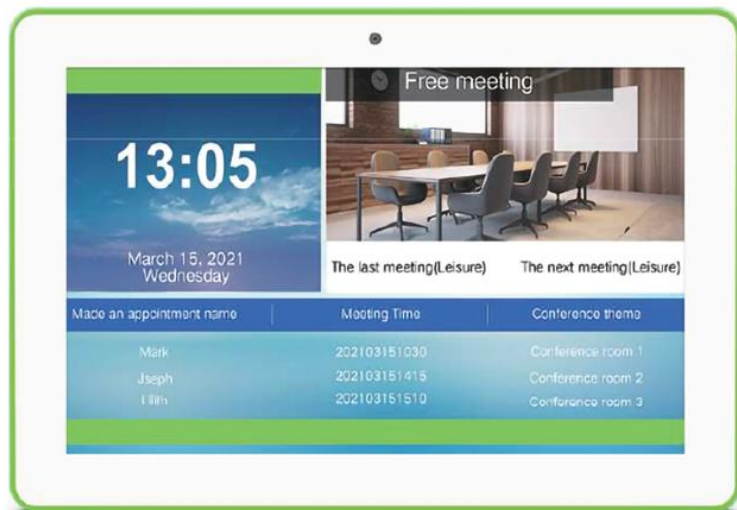
Desktop Type



● Black ○ White	8"	10.1"	10.35"
Item Number	DT-IN8-ATIB	DT-IN10-ATIB	DT-IN10-ATIB
Panel type	LCD panel	LCD panel	LCD panel*2
Resolution	1280x800	1280x800	1332x800
Interactive Touch	5 point Capacitive	10 point Capacitive	10 point Capacitive
Aspect Ratio	16:10	16:10	16:9
Camera	none	none	5MP Routine angle
CPU	RK3128,RK3288, RK3399, RK3566,RK3568	RK3128, RK3288, RK3399, RK3566,RK3568	RK3288, RK3568
RAM	1GB(RK3128) / 2GB, Optional 4GB	1GB(RK3128) / 2GB, Optional 4GB	2GB, Optional 4GB
ROM	16GB/ Optional 32GB/64GB	16GB/ Optional 32GB/64GB	16GB/ Optional 32GB/64GB
OS	RK3128 Android 6.0, RK3288 Android 8.1/10 RK3399 Android 7.1/10.0, RK3566/RK3568 Android 11	RK3128 Android 6.0, RK3288 Android 8.1/10 RK3399 Android 7.1/10.0, RK3566/RK3568 Android 11	RK3288 Android 8.1/10, RK3568 Android 11
Network	Wi-Fi 802.11 b/g/n, Bluetooth 4.0	Wi-Fi 802.11 b/g/n, Bluetooth 4.0	Wi-Fi 802.11 b/g/n, Bluetooth 4.0
Interfaces	DC In, RJ45, Serial port, USB host, 3.5mm AudioJack, TFcard slot, Type-C	DC In, RJ45, Serial port, USB host, 3.5mm AudioJack, TFcard slot, Type-C	DC In, RJ45, TF Card, Type-C, USB serial, USB host, 3.5mm earphone, Power jack
Speaker	2x2W	2x2W	2x3W
Power input	12V/1.5A	12V/1.5A	12V/2A
Net weight	0.45KG	0.67KG	1.35KG
Product size	196.1x55x130mm	236.1x63.3x156.8mm	247.7x156.5x125mm
VESA mount	none	none	none
Gift box size	309x180x89mm	354x215x89mm	364x145x220mm
Carton size	468x378x327mm	448x377x372mm	455x379x460mm

DIGITAL SIGNAGE

LED Light Bar Type


LLB-IN10-ATIB

LLB-IN10-ATIB

LLB-IN10-ATIB

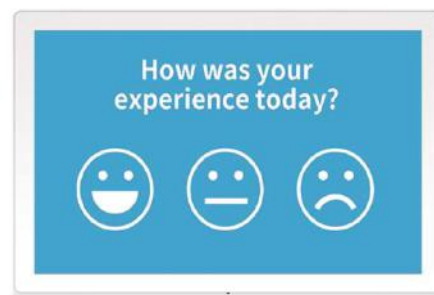
● Black ○ White	10.1"	10.1"	10.1"
Item Number	LLB-IN10-ATIB	LLB-IN10-ATIB	LLB-IN10-ATIB
Panel type	none	none	none
Resolution	1280x800	1280x800	1280x800
Interactive Touch	10-Point capacitive touch	10-Point capacitive touch	10-Point capacitive touch
Aspect Ratio	none	none	none
Camera	2MP Wide angle	2MP Wide angle (Optional Binocular Camera)	5MP Routine angle
CPU	RK3288, RK3399, RK3566, RK3568	RK3288, RK3399, RK3566	RK3288, RK3399, RK3566, RK3568
RAM	2GB/ Optional 4GB	2GB/Optional 4GB	2GB/ Optional 4GB
ROM	16GB/ Optional 32GB/64G	16GB/ Optional 32GB/64G	16GB/Optional 32GB/64GB
OS	RK3288 Android 8.1/10, RK3399 Android 7.1/9.0/10 RK3566/RK3568 Android 11	RK3288 Android 8.1/10, RK3399 Android 7.1/9.0/10.0 RK3566 Android 11	RK3288 Android 8.1/10, RK3399 Android 7.1/9.0/10.0 RK3566/RK3568 Android 11
Network	Wi-Fi 802.11b/g/n, Bluetooth 4.0 Wi-Fi 802.11 a/b/g/n/ac, Bluetooth 4.2, NFC/RFID (Optional)	Wi-Fi 802.11b/g/n, Bluetooth 4.0 Wi-Fi 802.11 a/b/g/n/ac, Bluetooth 4.2, NFC/RFID(Optional)	Wi-Fi 802.11b/g/n, Bluetooth 4.0 Wi-Fi 802.11 a/b/g/n/ac, Bluetooth 4.2, NFC/RFID(Optional)
Interfaces	DC In, RJ45, Recovery, USB host, USB serial port, SD Card, 3.5mm earphone, Micro USB OTG, 4G LTE (Optional)	DC In, RJ45, Recovery, USB host, USB serial port, 3.5mm Audio Jack Output, Micro USB OTG, SD Card	DC In, Micro USB OTG, RJ45, USB host, USB serial port 3.5mm Audio Jack Output, SD Card Slot, SIM Card(Optional)
Speaker	2x3W	2x2W	2x2W
Power input	12V/1.5A	12V/1.5A	12V/1.5A
Net weight	0.9KG	0.72KG	0.94KG
Product size	255.85x175.83x31.7mm	273.7x189.7x30.2mm	259.36x178.36x28mm
VESA mount	75x75mm	75x75mm	75x75mm
Gift box size	368x75x240mm	368x75x240mm	363x65x225mm
Carton size	474x380x260mm	474x380x260mm	378x347x470mm

DIGITAL SIGNAGE

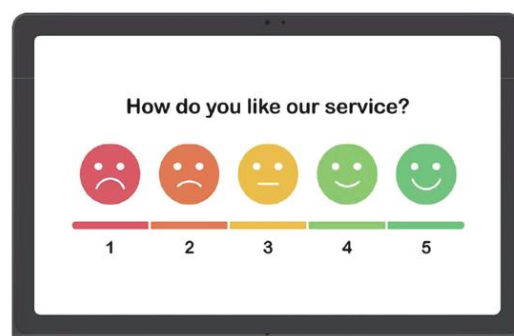
L Type



LT - IN13 - ATIB



LT - IN10 - ATIB



LT - IN10 - ATIB

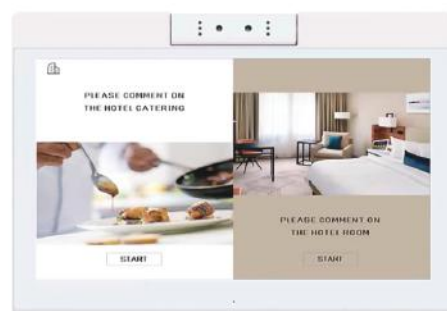
● Black ○ White	10.1"	10.35"	13.3"
Item Number	LT - IN10 - ATIB	LT - IN10 - ATIB	LT - IN13 - ATIB
Panel type	none	none	none
Resolution	1280x800	1332x800	1920x1080
Interactive Touch	10 point Capacitive touch	10 point Capacitive touch	10 point Capacitive touch
Aspect Ratio	16:10	16:10	16:9
Camera	No Camera	5MP Routine angle	5MP Routine angle
CPU	RK3128, RK3288, RK3399, RK3566, RK3568	RK3288, RK3566	RK3288, RK3399, RK3566
RAM	1GB/ 2GB Optional 4GB	2GB Optional 4GB	2GB Optional 4GB
ROM	16GB/ Optional 32GB/64G	16GB/ Optional 32GB/64G	16GB Optional 32GB/64GB
OS	RK3128 Android 6.0, RK3288 Android 8.1/10 RK3399 Android 7.1/9.0/10, RK3566/RK3568 Android 11	RK3288 Android 8.1/10, RK3566 Android 11	RK3288 Android 8.1/10, RK3399 Android 7.1/9.0/10 RK3566 Android 11
Network	Wi-Fi 802.11b/g/n, Bluetooth 4.0, NFC(Optional)	Wi-Fi 802.11 b/g/n, Bluetooth 4.0	Wi-Fi 802.11 b/g/n, Bluetooth 4.0 Wi-Fi 802.11a/b/g/n/ac, Bluetooth 4.2, NFC/4G LTE(Optional)
Interfaces	DC In, HDMI output(RK3566 Not supported), RJ45, USB slave USB serial port, USB host x2, TF Card, 3.5mm Audio Jack	DC In, HDMI output, RJ45, USB Device, USB serial port, USB host x2, TF Card, 3.5mm Audio Jack	DC In, HDMI output, TF Card, 3.5mm Audio Jack, USB host 2.0 USB Device only, USB for serial port, RJ45
Speaker	2x2W	2x2W	2x1W
Power input	12V/1.5A	12V/1.5A	12V/2A
Net weight	0.66KG	0.83KG	1.23KG
Product size	243.18x162.53x103.26mm	247.76x160x102mm	330x206x116mm
VESA mount	none	none	none
Gift box size	294x205x123mm	304x205x115mm	393x270x138mm
Carton size	513x428x314mm	597x319x430mm	570x408x290mm

DIGITAL SIGNAGE

L Type



LT - IN17 - ATIB



LT - IN14 - ATIB



LT - IN15 - ATIB

● Black ○ White	14"	15.6"	17.3"
Item Number	LT - IN14 - ATIB	LT - IN15 - ATIB	LT - IN17 - ATIB
Panel type	none	none	none
Resolution	1920x1080	1920x1080	1920x1080
Interactive Touch	10 point Capacitive touch	10 point Capacitive touch	10 point Capacitive touch
Aspect Ratio	16:9	16:9	16:9
Camera	2MP Routine angle /5MP Routine angle (WL1413T/WL1418T)	5MP Routine angle	5MP Routine angle
CPU	RK3288, RK3399, RK3566, RK3568	RK3288, RK3399, RK3566	RK3288, RK3399, RK3566
RAM	2GB/Optional 4GB	2GB/ Optional 4GB	2GB/ Optional 4GB
ROM	16GB/ Optional 32GB/64G	16GB/ Optional 32GB/64G	16GB/Optional 32GB/64GB
OS	RK3288 Android 8.1/10, RK3399 Android 7.1/9.0/10 RK3566/RK3568 Android 11	RK3288 Android 8.1/10, RK3399 Android 7.1/9.0/10 RK3566 Android 11	RK3288 Android 8.1/10, RK3399 Android 7.1/9.0/10 RK3566 Android 11
Network	Wi-Fi 802.11 b/g/n, Bluetooth 4.0 Wi-Fi 802.11a/b/g/n/ac, Bluetooth 4.2, NFC/4G LTE (Optional)	Wi-Fi 802.11 b/g/n, Bluetooth 4.0 Wi-Fi 802.11a/b/g/n/ac, Bluetooth 4.2, NFC/4G LTE(Optional)	Wi-Fi 802.11 b/g/n, Bluetooth 4.0 Wi-Fi 802.11a/b/g/n/ac, Bluetooth 4.2, NFC/4G LTE (Optional)
Interfaces	DC In, HDMI output, TF Card, 3.5mm Audio Jack, USB host 2.0 USB Device only, USB for serial port, RJ45	DC In, HDMI output, TF Card, 3.5mm Audio Jack, USB host 2.0 USB Device only, USB for serial port, RJ45	DC In, HDMI output, TF Card, 3.5mm Audio Jack, USB host 2.0 USB Device only, USB for serial port, RJ45
Speaker	2x2W	2x2W	2x2W
Power input	12V/2A	12V/2A	12V/2A
Net weight	1.21KG	1.78KG	2.14KG
Product size	349.2x112.26x226.6mm	389.16x242.9x142.3mm	427.8x268.03x153mm
VESA mount	none	none	none
Gift box size	409x290x135mm	452x305x170mm	492x330x180mm
Carton size	560x424x310mm	467x335x325mm	507x358x350mm

DIGITAL SIGNAGE

PCAP - Pro Touchscreen



PPT - IN32 - ATIB



PPT - IN21 - ATIB



PPT - IN24 - ATIB

● Black ○ White	21.5"	24"	32"
Item Number	PPT - IN21 - ATIB	PPT - IN21 - ATIB	PPT - IN32 - ATIB
Panel type	none	none	none
Resolution	1920x1080	1920x1080	1920x1080
Interactive Touch	10 point Capacitive touch	In cell touch(10-point)	In cell touch(10-point)
Aspect Ratio	none	none	none
Camera	Optional External USB type camera (2.0 MPor 5.0MP)	Optional External USB type camera (2.0 MPor 5.0MP)	Optional External USB type camera (2.0 MPor 5.0MP)
CPU	RK3399, RK3568, RK3566, RK3588	RK3399, RK3588	RK3399, RK3588
RAM	2GB/4GB (Optional 8GB RK3588)	2GB(Optional/4GB RK3399)/4GB(Optional/8GB RK3588)	2GB(Optional/4GB RK3399)/4GB(Optional/8GB RK3588)
ROM	16GB/32GB (Optional 64GB RK3588)	16GB/ Optional 32GB/64GB	16GB/ Optional 32GB/64GB
OS	Android 12	Android 12	Android 12
Network	WiFi 802.11b/g/n/a/ac, WiFi 802.11b/g/n/a/ac/ax (wifi 6), Bluetooth 5.0, WiFi 802.11b/g/n, Bluetooth 4.0	WiFi 802.11b/g/n/a/ac, WiFi 802.11b/g/n/a/ac/ax (WiFi 6) Bluetooth 5.0, 4G LTE(Optional)	WiFi 802.11b/g/n/a/ac, WiFi802.11b/g/n/a/ac/ax (WiFi 6) Bluetooth 5.0, 4G LTE(Optional)
Interfaces	DC power input, Type-c, USB/Touch, Optional SIM Slot, USB Host*2, HDMI IN, RJ45,3.5mm earphone	DC power input, MIC IN, Earphone Output, USB/Touch Optional SIM Slot, USB Host*3,HDMI IN, RJ45,3.5mm earphone	DC power input, MIC IN, Earphone Output, USB/Touch Optional SIM Slot, USB Host*3,HDMI IN, RJ45,3.5mm earphone
Speaker	4*5W*2	4*5W*2	4*5W*2
Power input	12V/3A	12V/4A	12V/5A
Net weight	3.5KG	4.06KG	6.53KG
Product size	512.8x308.9x33.5mm	549.7x335.7x27.8mm	733.4x432x37mm
VESA mount	100x100mm	100x100mm	100x100mm
Gift box size	558x115x395mm	640x120x410mm	832x127x508mm
Carton size	575x250x415mm	656x258x430mm	848x143x528mm

SMART LCD MOVE360

24 INCH & 32 INCH



**24 Months
Warranty**

SPECIFICATION

INNOMOVE	SIZE (Inch)	24"	32"
	Product code	SM-IN24-SMIT	SM-IN32-SMIT
Panel Details	Brightness (cd/ m ²)	300 nits	300 nits
	Panel Technology	IPS LCD - P-CAP Pro Touchscreen	IPS LCD - P-CAP Pro Touchscreen
	Panel Type	24/7	24/7
	Resolution	4K-UHD / (3840x2160) / (16:9)	4K-UHD / (3840x2160) / (16:9)
	Backlight Type	Edge Type DLED	Edge Type DLED
	Contrast Ratio	1000:1	1000:1
	Dynamic Contrast Ratio	70000:1	70000:1
	Panel Life Time (Min.)	60000 H	60000 H
System configuration	Viewing Angle	178°(85/85/85/85 - L/R/U/D)	178°(85/85/85/85 - L/R/U/D)
	CPU	6 CORE (RK3399 Cortex-A72*2+Cortex-A53*4) 64-Bit	6 CORE (RK3399 Cortex-A72*2+Cortex-A53*4) 64-Bit
	RAM	4GB-RAM (LDDR4X)	4GB-RAM (LDDR4X)
	Storage	64GB-ROM (eMMC)	64GB-ROM (eMMC)
	Operation System	Google Android™ 12.0	Google Android™ 12.0
	SoC	Built-in Digital Signage	Built-in Digital Signage
Audio	Interface	WIFI 6/ Bluetooth 5.0/ LAN/ USB/ HDMI/ Type-C/ Speaker	WIFI 6/ Bluetooth 5.0/ LAN/ USB/ HDMI/ Type-C/ Speaker
	Speaker Type	Stereo 2x10W, 8Ω	Stereo 2x10W, 8Ω
AV inputs	Video	HDMI, DVI	HDMI, DVI
	Audio	Audio Socket (3.5mm)	Audio Socket (3.5mm)
Power	Power Consumption (W)	105 W	105 W
	Input Voltage	DC-24V/ 3A	DC-24V/ 3A
Environmental	Operating Temperature	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Tempered glass cover	Aluminum frame/Spray cold roll steel sheets body/ Tempered glass cover
Customize	Size	24" / 32"	
	Panel Brand	INNOLUX	

Smart LCD MOVE360 24 inch and 32 inch is a battery-powered touch screen, placed on a base with wheels, that can be easily moved around the home or office. It has a customizable interface that can be controlled remotely or by touch, and it can also act as a wireless external display for smartphones and laptops via screen mirroring.

Rotatable Incell HD Screen



Removable Charging Stand



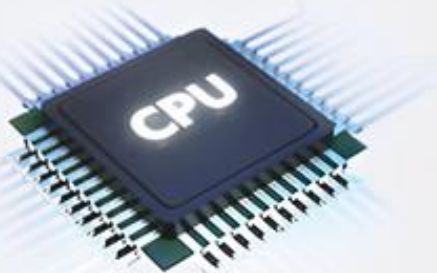
Casting Screen



Android 12



6-Core Processor



Wifi 6 and Bluetooth 5.0



ANDROID BOX

Android Box is a device that distributes advertising content with multimedia data formats: Video; Audio; Image; Url (Exchange rate, stock market, Website) to LCD digital screen, TV/Smart TV in real time. Android Box is designed on the Android platform according to industry standards, operating stably and continuously 24/7.



SPECIFICATION

INNOEQI	Product code	IN-AB4K-566S	IN-AB4K-568S	IN-AB4K-399F
Details	Resolution	4K-UHD	4K-UHD	4K-UHD
	Operation	24/7	24/7	24/7
System configuration	CPU	RK3566 64-bit Quad-core Cortex-A17, @1.8 GHz	RK3568 64-bit Quad-core Cortex-A17, @2.0 GHz	RK3399 64-bit Dual-core A72 + Quad core A53, @1.8GHz
	RAM	4GB-LDDDX4	4GB-LDDDX4	4GB-LDDDX4
	ROM	32GB-eMMC	32GB-eMMC	32GB-eMMC
	Operation System	Google Android™ 11.0	Google Android™ 11.0	Google Android™ 11.0
	SoC	Built-in SoC Digital Signage	Built-in SoC Digital Signage	Built-in SoC Digital Signage
	Interface	None	None	None
App/ Software	Auto On/ Off	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device	Automatic Timer To Turn On/ Off the Device
	Update Data	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB	Update Content Via Mobile Or USB
	CMS Cloud Platform	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)	App Digital Signage connects to CMS Cloud Platform - SaaS Cloud (Centralized management software via the Internet), Paid software (Not required)
Power	Power Consumption (W)	105 W	105 W	105 W
	Input Voltage	Adapter DC 12V-2A	Adapter DC 12V-2A	Adapter DC 12V-2A
Environmental	Operating Temperature	0° - 40° C	0° - 40° C	0° - 40° C
	Storage Temperature	e 0° - 50° C	e 0° - 50° C	e 0° - 50° C
	Operating Humidity	-30° to 60° C	-30° to 60° C	-30° to 60° C
	Storage Humidity	10% to 80%	10% to 80%	10% to 80%
	Regulatory Approvals	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI	CE, FCC, ROHS, HDMI
Design	Enclosure material	Aluminum frame/ Spray cold roll steel sheets body/ Black luxury	Aluminum frame/ Spray cold roll steel sheets body/ Black luxury	Aluminum frame/ Spray cold roll steel sheets body/ Black luxury
Customize	Panel Brand	INNOLUX		



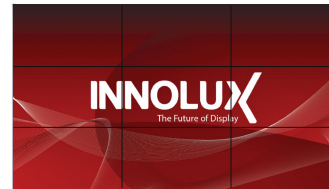
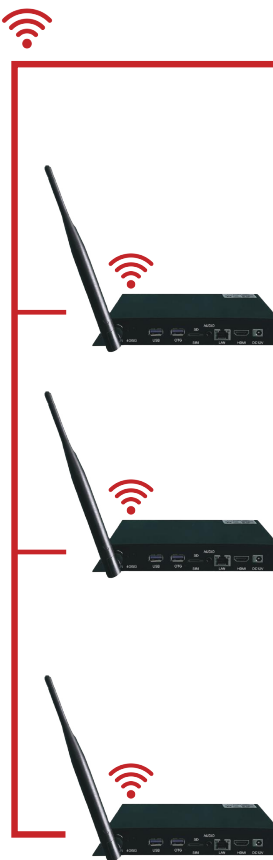


SERVER (Cloud platform)

ADVERTISING SCREEN



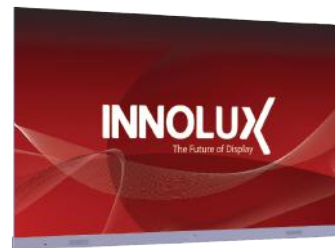
WEB-PAGE LOGIN



VIDEO WALL



SMART TIVI



LED SCREEN



Designed on Google Android™ platform with CPU system configuration - ARM® Quad-core Cortex A17 @1.8GHz/ 2GB-DDR3 / 16GB- eMMC; GPU-Quard-core ARM® Mali™-400MP2; Operating system: Android™ SoC, Built-in SoC Digital Signage.



Devices that deliver advertising content with multimedia data formats: Video; Audio; Image; Url (Exchange rate, stock market, Website),... to LCD digital screen, TV/Smart TV in real time. Digital Signage Player is designed on the Android platform according to industry standards, operating stably and continuously 24/7.



Without any constraints, you can simply add interactive apps or external sensors to your Android box signage to increase customer engagement.



There are no constraints, simply add interactive apps or external sensors to your Android signage to increase customer engagement.



This Android Box is installed with Digital Signage App connected to CMS Digital Signage software, helping to operate and manage all devices on the same system via Internet connection.



Users can control and monitor the status of multiple displays in different locations in real time, this feature is also available on mobile devices with internet connection, helping you quickly react to situations. emergency situation.

SỞ KẾ HOẠCH VÀ ĐẦU TƯ
THÀNH PHỐ HỒ CHÍ MINH
PHÒNG ĐĂNG KÝ KINH DOANH

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập – Tự do – Hạnh phúc

GIẤY CHỨNG NHẬN ĐĂNG KÝ DOANH NGHIỆP
CÔNG TY TRÁCH NHIỆM HỮU HẠN HAI THÀNH VIÊN TRỞ LÊN

Mã số doanh nghiệp: 0317828787

Đăng ký lần đầu: ngày 11 tháng 05 năm 2023

Đăng ký thay đổi lần thứ: 1, ngày 28 tháng 08 năm 2024

1. Tên công ty

Tên công ty viết bằng tiếng Việt: CÔNG TY TNHH INNOLUX VIỆT NAM
Tên công ty viết bằng tiếng nước ngoài: INNOLUX VIETNAM COMPANY LIMITED
Tên công ty viết tắt: INNOLUX VIETNAM

2. Địa chỉ trụ sở chính

1227/3 Lê Đức Thọ, Phường 13, Quận Gò Vấp, Thành phố Hồ Chí Minh, Việt Nam

Điện thoại: 0967 898 798

Fax:

Email: info@innolux.vn

Website: <https://innolux.vn>

3. Vốn điều lệ : 3.300.000.000 đồng.

Bằng chữ: Ba tỷ ba trăm triệu đồng

4. Danh sách thành viên góp vốn

STT	Tên thành viên	Quốc tịch	Địa chỉ liên lạc đối với cá nhân; địa chỉ trụ sở chính đối với tổ chức	Phần vốn góp (VNĐ và giá trị tương đương theo đơn vị tiền nước ngoài, nếu có)	Tỷ lệ (%)	Số Giấy tờ pháp lý của cá nhân; Mã số doanh nghiệp đối với doanh nghiệp; Số Giấy tờ pháp lý của tổ chức	Ghi chú
1	NGUYỄN HỮU THÀNH	Việt Nam	Số 35/1 đường số 51, Phường 14, Quận Gò Vấp, Thành phố Hồ Chí Minh, Việt Nam	2.970.000.000	90,000	087084011150	

2	NGUYỄN THANH TRÀ	Việt Nam	54/53/13 KP2A, Phường Tân Thới Hiệp, Quận 12, Thành phố Hồ Chí Minh, Việt Nam	330.000.000	10,000	080082000 026	
---	------------------	----------	--	-------------	--------	------------------	--

5. Người đại diện theo pháp luật của công ty

* Họ và tên: NGUYỄN HỮU THÀNH

Giới tính: Nam

Chức danh: Giám đốc

Sinh ngày: 15/04/1984

Dân tộc: Kinh

Quốc tịch: Việt Nam

Loại giấy tờ pháp lý của cá nhân: Thẻ căn cước công dân

Số giấy tờ pháp lý của cá nhân: 087084011150

Ngày cấp: 20/12/2022

Nơi cấp: Cục Cảnh sát Quản lý hành chính về trật
tự xã hội

Địa chỉ thường trú: Mương Nhà Máy, Phường An Thạnh, Thành phố Hồng Ngự, Tỉnh
Đồng Tháp, Việt Nam

Địa chỉ liên lạc: Số 35/1 đường số 51, Phường 14, Quận Gò Vấp, Thành phố Hồ Chí
Minh, Việt Nam

TRƯỞNG PHÒNG,
PHÓ TRƯỞNG PHÒNG
PHÒNG
ĐĂNG KÝ
KINH DOANH
HỒ HOÀNH SƠN

SGS-CSTC Standard Technical Services Co., Ltd.

No. 1 Wenhua Road, M1 Middle Branch, Science & Technology Park, Huzhou
Zhejiang, Shanghai, China 310027
Tel: +86 (571) 785 2811/2813
Fax: +86 (571) 785 2811/1054
E-mail: sgs@china.sgs.com

Report No.: SZEM130703096901
Page: 1 of 24

Test Report

Application No. SZEM130703096901
Applicant Manufacturer: Shenzhen Electron Technology Co., Ltd.
Factory: S/T 1 Bldg, Northern Junyi Park, Guegang Sixth Industrial area, Fuyang Town,
Baotou district, Shenzhen, China
Manufacturer/Factory:
Equipment Under Test (EUT):

EUT Name:	Digital Photo Frame
Model:	9040
Serial Number:	43E5-00578466 8
Date of Receipt:	2013-07-10
Date of Test:	2013-07-15 to 2013-07-16
Date of Issue:	2013-07-18
Test Result:	PASS

✓ In the configuration tested, the EUT complied with the standards specified above

Authorized Signature

Jack Zhang

EMC Laboratory Manager

The manufacturer shall ensure that all products in series production are in accordance with the product sample retained in this report.
This report is valid only in configuration after the test method in the report. The manufacturer must ensure the new sample
compliance with all relevant standards. Any member of SGS International Electrical Approvals or testing done by SGS International Electrical
Approvals will, irrespective of any of the product described in the report must be approved by SGS International Electrical
Approvals in writing.
This report must not be used by the client to claim product certification, approval or endorsement by TUV, NF, VDE, or any agency of the
national government. All test results in this report can be provided in National or International Standards.

The undersigned hereby declares that the information provided in this report is true and correct and is not intended to be used for any other purpose than the one stated in the report. The undersigned hereby declares that the information provided in this report is true and correct and is not intended to be used for any other purpose than the one stated in the report. The undersigned hereby declares that the information provided in this report is true and correct and is not intended to be used for any other purpose than the one stated in the report.

PARTNERS

BOE

INNOLUX

TCL

LANGO 朗国

Rockchip
瑞芯微电子

HUAWEI

itC

Neusoft

nixplay
SIGNAGE

CVTE

KEYSIGHT

科大讯飞
IFLYTEK

Google Cloud

amazon

Alibaba.com



Mobile/ Zalo: (+84) 967 898 798 - (+84) 964 150 484



info@innolux.vn



www.innolux.vn



A60 & 106 To Ky Str., Dong Hung Thuan Ward , District 12, Ho Chi Minh City, Vietnam

