

Smart | Accurate | Reliable

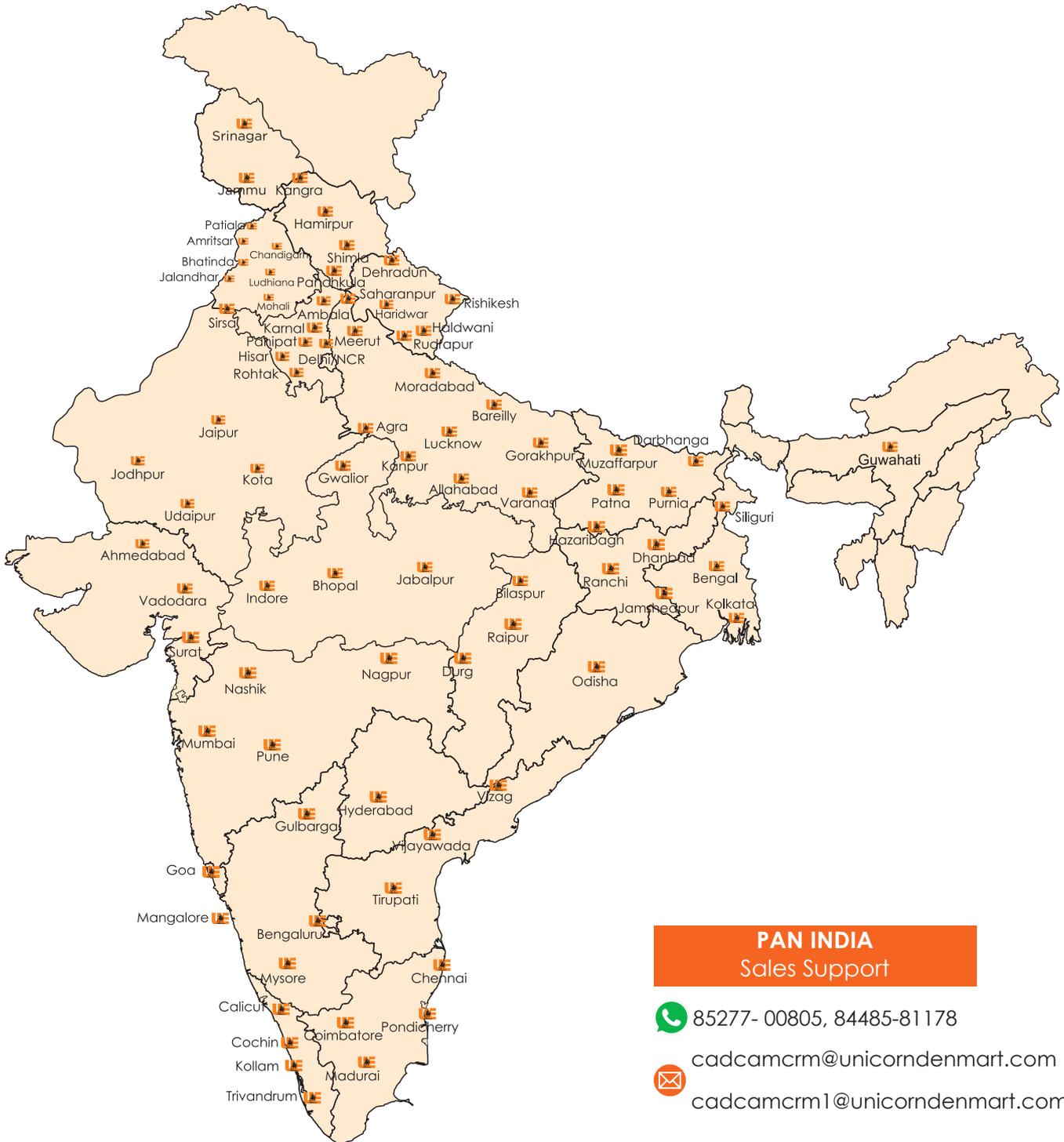
**DENTAL
 CAD CAM**



Top Global Brand Under One Roof

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| | | | |  |

PAN INDIA PRESENCE



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***The locations shown above are a combination of the offices of Unicorn DenMart and its distributors.**

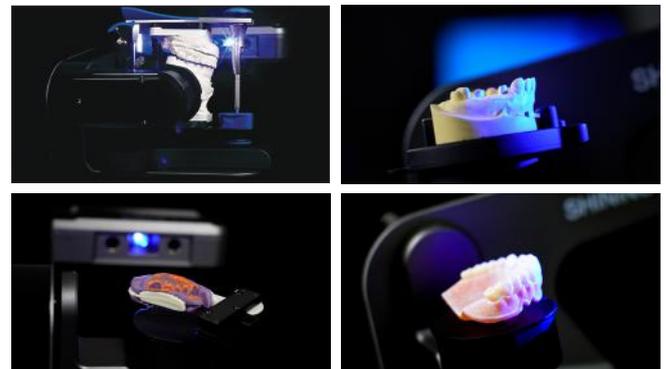
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AutoScan-DS-EX Pro (H)

Embrace The 5.0 MP Era

AutoScan-DS-EX Pro(H), developed and manufactured by SHINING 3D, is a 3D dental scanner with powerful functions for multiple applications covering scans of impressions, plaster models, articulators, implant abutments, etc. Its high-resolution cameras, advanced algorithms, and user-friendly interface bring you with superior data quality with optimal experience.



Advanced Desktop Scanner



Ultra-high Accuracy: Scan accuracy $\leq 8 \mu\text{m}$ assures reliable scan result, satisfying the requirement of various applications in dental industry completely. Its high-resolution cameras, advanced algorithms, and user-friendly interface bring you with superior data quality with optimal experience.



Unparalleled Details: Equipped with dual 5.0 MP high resolution cameras, AutoScan-DS-EX Pro(H) can capture every detail of the components meticulously.



Fast Speed: Bite scan: 7s
Upper/Lower jaw scan: 14s
1~4 dies scan: 18s
5~8 dies scan: 30s
Impression scan: 66s

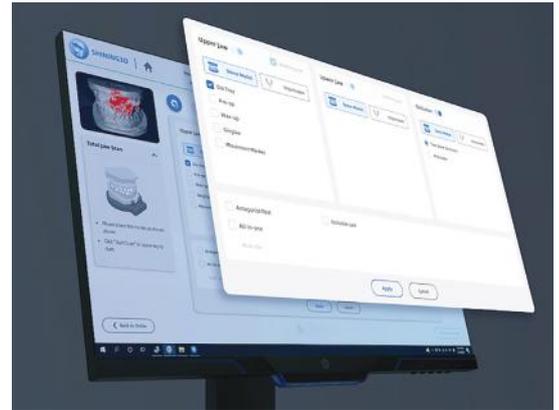
AutoScan-DS-EX Pro (H)

Powerful Software

Flexible Workflow: Set up your own workflow as you prefer, increasing work: efficiency like never before, all-in-one and triple tray are available to get complete scan data with less steps.

Backstage Data Processing: Scan and backstage data processing can be carried out simultaneously, making the whole process more efficient.

Versatile Scan Modes: The new software associated with AutoScan-DS-EX Pro(H) can support versatile scan modes, including Multi Path Scan, High Quality Scan, AI Scan, Texture Scan, HDR Mode Scan, Reduce High Brightness Scan, etc.



Implant Abutment



Implant Bridge



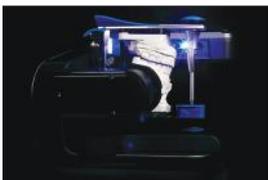
Scanbody



Texture



Model



Articulator



Full Denture



Impression



Post and Core

AutoScan-DS-EX Pro (H) Specifications

Camera Resolution	2*5.0 MP
Accuracy	≤ 8 μm
Scan Time	Bite scan: 7s; Upper/Lower jaw scan: 14s; 1~4 dies scan: 18s; 5~8 dies scan: 30s; Impression scan: 66s
Articulator Scan	Support articulator transfer
Output Format	STL, PLY, OBJ
Light Source	Blue Light
Dimension	385*260*270 mm
Weight	5.0 Kg
Interface	USB 3.0
Power Supply	DC 24V

AutoScan-DS-EX Pro (C)

Embrace The 2.4 MP Era



New Upgrades, More Distinguished

AutoScan-DS-EX Pro (C) Specifications	
Camera Resolution	2.4 MP
Scan Time	8 s for bite scan; 12 s for upper / lower jaw scan; 13 s for 1-4 dies scan; 21 s for 5-8 dies scan; 58 s for impression scan
Output Format	STL / OBJ / PLY
Light Source	Blue light
Dimensions	260x270x420 mm
Weight	5 kg
Interface	USB 3.0
Power Supply	Dc24 V

AutoScan-DS-EX Pro (C)

All-IN-ONE SCAN

This new all-in-one scan method allows scan of quadrant models and dies at the same time, which largely simplifies the scan process and improve the scan efficiency by almost 50%

Conventional
4 Steps



1 Bite



2. Upper



3. Lower



4. Die

All-in-one
2 Steps



1 Bite



2. All-in-one

EVEN FASTER SCAN SPEED

With increased scan speed, a single jaw scan can be finished in 12 seconds. The entire process of a separate-die order can be completed within 2 minutes and a non-separated-die order within 2.5 minutes.



Bite
8s



1-8 Dies
13-21s



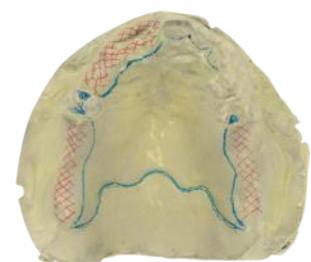
Single Jaw
12s



Impression
58s

TEXTURE SCAN

Clearly captures the textures and marks on the plaster model, assisting technicians to finish the digital partial framework design.



3shape 

UNICORN DenMart ®
Behind The Best Indian Dentists

Stay up to speed with 3Shape Generation Red Lab Scanners

3Shape E2, E3 & E4 scanners have been upgraded to the same next generation scanning platform as E4 to deliver 20% more speed than before. Designed with a signature red ring, Generation Red E scanners provide optimized productivity.



20% faster

Red Lab Scanners

E2

Increases productivity and texture scanning



- ✦ 2 x 5 MP cameras, Blue LED Multiline
- ✦ Accuracy (ISO 12836 / implant): 10 µm/12 µm
- ✦ Scan speed (arch): 24 sec
- ✦ Scan speed (full arch impression): 72 sec
- ✦ Texture: B&W
- ✦ Scanning Strategy: Standard

E3

High performance and implant bar accuracy



- ✦ 2 x 5 MP cameras, Blue LED Multiline
- ✦ Accuracy (ISO 12836/study model): 7 µm/10 µm
- ✦ Scan speed (arch): 18 sec
- ✦ Scan speed (full arch impression): 64 sec
- ✦ Texture: Color
- ✦ Scanning Strategy: Standard

E4

Ultra-high speed and accuracy



- ✦ 4 x 5 MP cameras
- ✦ Accuracy (ISO 12836): 4 µm
- ✦ Scan speed (full arch): 9 sec
- ✦ Scan speed (full arch impression): 45 sec
- ✦ Texture: Color
- ✦ Scanning Strategy: Die-in-model

F8

Fast forward to design



- ✦ 4 x 5 MP cameras
- ✦ Accuracy (ISO 12836): 4 µm
- ✦ Scan speed (full arch): 9 sec
- ✦ Scan speed (full arch impression): 45 sec
- ✦ Texture: Color
- ✦ Scanning Strategy: All-in-one / die in model

Additional Accessories (Optional)



Multi Die Fixture



Two Cast Fixture



Impression Fixture



Wax Fixture



Occlusal Setup Tool

Lab Scanner - Configurations

	Scanner	E2	E3	E4	F8
Scanner features	Camera	2x5MP	2x5MP	4x5MP	4x5MP
	Accuracy	10 µm	7 µm	4 µm	4 µm
	Scan Speed (Full Arch)	24 sec	18 sec	9 sec	9 sec
	Scan Speed (Full Arch Impression)	72 sec	64 sec	45 sec	45 sec
	Texture	B/W	Color	Color	Color
	Scanning strategy	Standard	Standard	Die in model	All-in-one / Die in Model
	Dual model scanning	X	X	X	✓
	Scanner connection	USB	USB	USB	Ethernet
	Auto-start	✓	✓	✓	✓
	Tilt-free scanning	X	X	X	✓
	Support additional indication tools	Yes	Yes*	Yes*	Yes + F8 Tools
Server client set-up	✓	✓	✓	✓	
Software and apps	ScanIt Dental scanner software	✓	✓	✓	✓
	Dental System (with option for cheaper scale-up)	Add-on	Add-on	Add-on	Add-on
	Studio Apps	Add-on	Add-on	Add-on	Add-on
	3Shape LMS (Essentials free / Premium paid)	✓	✓	✓	✓
Service & support	Warranty with LabCare	5 Years	5 years	5 Years	5 years
	Express replacement	X	X	X	ü

*No support for F8 specific tools

Choose Your Design Software

Complete Restorative

CR

Get all indications from Premium & Removable Packages plus all available restorative add-ons to design abutments, implant bars, models and more at an attractive price.

Crown & Bridge

C&B

Design full anatomies, bridges, copings, frameworks and wax-ups. Use CAD points to provide advanced indications.

Scan Only

C&B

The easy way to go digital! Receive TRIOS cases or Scan gypsum models and send to an external design service.

Premium

P

Design all indications from the Crown & Bridge package plus splints, digital temps, digital smile design, RealView, telescopes, post & core and more.

Removable

R

For labs that specialize in providing full and partial dentures.

Optional Add-Ons and CAD Points

Add

Supplement your solution with add-on modules to offer abutments, implant bars and bridges, models, dentures and more or purchase CAD Points to use on case-by-case basis

Dental System - Software Configurations

CAD Indications	Dental System™ Complete Restorative	Dental System™ Premium	Dental System™ Crown & Bridge	Dental System™ Removable
Copings & bridge frameworks	✓	✓	✓	✓
Anatomical copings & bridge framework	✓	✓	✓	Upgrade
Full anatomical crowns & bridges	✓	✓	✓	✓
Gingiva on all indications	✓	✓	CAD Points / Upgrade	Upgrade
Single wax up / Wax up bridge	✓	✓	✓	Upgrade
Inlay / Onlay / Inlay bridge / Veneers	✓	✓	✓	Upgrade
Multi-layer crowns & bridges	✓	✓	CAD Points / Upgrade	Upgrade
Digital temporaries	✓	✓	CAD Points / Upgrade	Upgrade
Virtual diagnostic wax-ups	✓	✓	CAD Points / Upgrade	Upgrade
Post & core	✓	✓	CAD Points / Upgrade	Upgrade
Telescopes	✓	✓	CAD Points / Upgrade	Upgrade
Customized abutments & screw-retained crowns	✓	Add-on / CAD Points	Add-on / CAD Points	Add-on / CAD Points
Implant bars and bridges	✓	Add-on / CAD Points	Add-on / CAD Points	Add-on / CAD Points
Full dentures	✓	Add-on / CAD Points	Add-on / CAD Points	✓
Removable partial dentures	✓	Add-on / CAD Points	Add-on / CAD Points	✓
Customized impression trays	✓	✓	CAD Points / Upgrade	✓
Model Builder™	✓	Add-on / CAD Points	Add-on / CAD Points	Upgrade
Positioning Guides	✓	✓	CAD Points / Upgrade	Upgrade
Splints, night guards and protectors	✓	✓	CAD Points / Upgrade	Upgrade
Ortho system	Add-on	Add-on	Add-on	Add-on
Implant planning & surgical guides	Add-on	Add-on	Add-on	Add-on
Advanced Tools				
Smile composer™ including sculpt toolkit	✓	✓	✓	✓
Mirroring teeth	✓	✓	✓	✓
Simultaneous modeling on upper & lower	✓	✓	✓	✓
Dynamic virtual articulation	✓	✓	✓	✓
Attachments	✓	✓	✓	✓
Realview™ engine with 2D design guidelines	✓	✓	Upgrade	✓
Align and re-use design	✓	✓	✓	✓
CAD block placement	✓	✓	✓	✓
3Shape communicate™ (2GB storage included)	✓	✓	✓	✓
TRIOS® inbox & shade measurement	✓	✓	✓	✓
Basic / Expert mode	✓	✓	✓	✓
Advanced design validation tools	✓	✓	✓	✓
Manufacturing Inbox™	50 Connections	50 Connections	50 Connections	50 Connections
Full manufacturing equipment compatibility	✓	✓	✓	✓
3Shape LABcare™ included in subscription	✓	✓	✓	✓

✓	Included in the specific Dental System™ Software version
Add-on / CAD Points	You can either use CAD points for each case or purchase of add-on module (sold separately)
Upgrade	Requires upgrade to Dental System™ Premium edition / Complete Restorative (Sold Separately)
CAD Points / Upgrade	You can either use CAD points for each case or upgrade to Dental System™ Premium edition (sold separately)
Not Available	Not available for this scanner model / software version

Aoralscan Elite

More than an IOS

IntraOral Scanner

IPG Intraoral photogrammetry Technology: is the first of its kind in Digital Dentistry, where Intraoral scanning meets PhotoGrammetry in one device.



Two-in-one System



High Precision



High Efficiency



The Aoralscan Elite is the world's first device to integrate both intraoral scanning and photogrammetry into a single unit. The device functions as a standard intraoral scanner (IOS) for capturing images of dentulous cases, allowing for detailed scans of teeth and oral structures. Additionally, it serves as a photogrammetry system, which is used to accurately record the position of dental implants in edentulous cases. This dual functionality makes it versatile for both traditional dental work and advanced implant procedures. This groundbreaking innovation allows for comprehensive dental imaging and precise implant positioning, setting a new standard in dental technology.

Smooth Scanning for Edentulous Cases

IPG technology ensures a seamless scanning experience for edentulous patients. Aoralscan Elite Adopts the IPG tip, which is larger than standard, to capture every detail of the edentulous patient's oral geometry with unparalleled clarity.

124g Slim and Light

Aoralscan Elite Intraoral scanner combines a compact size and lightweight structure. The ergonomic design allows Elite to fit into a hand comfortably, enhancing usability and convenience.

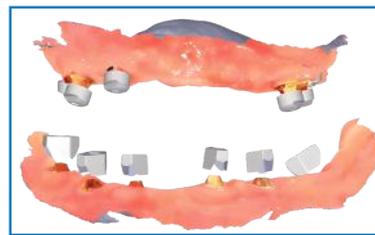
- ✦ Ultra-lightweight (124g)
- ✦ Compact dimensions (245x30x26mm)



Aoralscan Elite

2-in-1

The Aoralscan Elite is the world's first device to integrate both intraoral scanning and photogrammetry into a single unit. The device functions as a standard intraoral scanner (IOS) for capturing images of dentulous cases, allowing for detailed scans of teeth and oral structures. Additionally, it serves as a photogrammetry system, which is used to accurately record the position of dental implants in edentulous cases. This dual functionality



IPG for All-on-X



IOS for normal cases

makes it versatile for both traditional dental work and advanced implant procedures. This groundbreaking innovation allows for comprehensive dental imaging and precise implant positioning, setting a new standard in dental technology.

Smooth Scanning for Edentulous Cases

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ConsulReport: A ConsulReport is a record created by a dentist after an oral examination that includes information on the type of disease, a description, and a treatment plan.

ConsulOS: The ortho-treatment process can be simulated, and patients will be able to preview the post-treatment effect in advance.

MetronTrack: With the measurement and comparison functions, it helps improve dentist-patient communication efficiency and effectiveness by tracking patients' data.

AccuDesign: Orthodontic or restoration models can be easily designed with AI for printing.

CreSplint: A smart tool that allows users to design retainers or night guards automatically with minimum operation.

CreTemp: Temporary crowns can be designed and printed in the clinic, reducing the patient's waiting time.

CreIBT: Designs an indirect bonding tray, which can be directly 3D printed to help orthodontists attach brackets faster and more accurately.

Aoralscan Elite

Lifetime Oral Health Management with SHINING 3D

Elevate your dental practice with Shining3D's cutting-edge solutions for lifelong oral health management. Experience the freedom and precision of the Aoralscan 3 Wireless, seamlessly integrated with the MetiSmile face scanner for comprehensive patient imaging. Enhance your diagnostics and treatment planning with the advanced MetronTrack comparison tool, all while ensuring secure, cloud-based data storage. Keep track of progress and collaborate effectively with your patients, setting a new standard in dental care with Shining3D.



SHINING 3D Dental Cloud

Standard and unlimited – seamless collaboration between dentists and technicians. SHINING 3D dental cloud allows for data transfer and communication between dental clinics and labs.

Technical Specifications	
Scan Field of Single Frame	IPG scanner tip: 19mm × 14mm Standard scanner tip: 16 mm × 12 mm Mini scanner tip: 12 mm × 9 mm
Scan Depth	22 mm from exit surface of tip
Scan Principle	Non-contact scanner with structured light and Intraoral photogrammetry
Dimension (L × W × H)	245 mm x 30 mm x 26 mm
Weight	124 g (without cables)
Output	STL, OBJ, PLY
Connection Port	Type-C

Aoralscan 3 Neo

SHINING 3D Intraoral Scanner
JUST SCAN IT



Scan for Oral Health Report

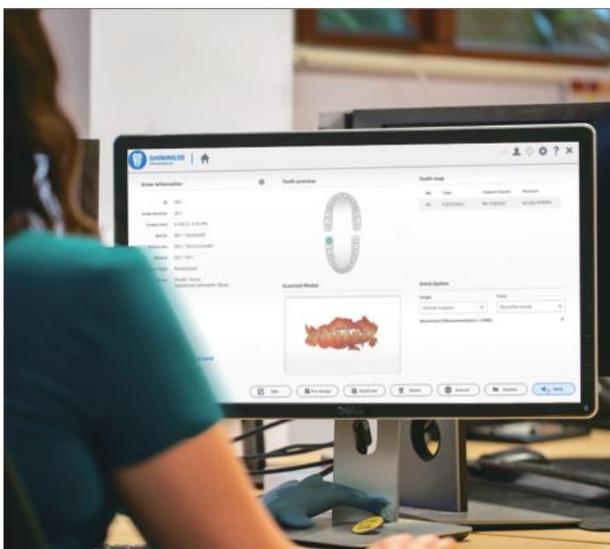
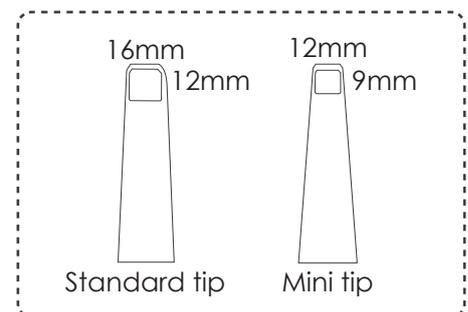
- ✦ One Button Control
- ✦ Light Weight (240g)
- ✦ Auto Anti-fogging
- ✦ Ergonomically Designed
- ✦ AI Mode
- ✦ Dynamic LED Indicator



Technical Specifications	
Scan Field	Standard scanner tip: 16 mm × 12 mm × 22 mm
	Mini scanner tip: 12 mm × 9 mm × 22 mm
Scan Principle	Non-contact scanner with structured light
Dimension (L × W × H)	281 mm × 33 mm × 46 mm
Weight	240 ± 10 g (without cables)
Output	STL, OBJ, PLY
Connector	USB 3.0
Power Input	12V DC/3 A

Key Features:

- ✦ Fast speed, intuitive communication with motion sensing
- ✦ High accuracy, powerful AI process and realistic color
- ✦ Data cloud platform
- ✦ Ortho stimulation
- ✦ Model making with coordinate adjustments
- ✦ Oral health report - more informed, more engaged



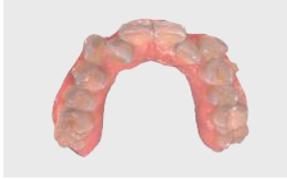
Cloud Platform:

SHINING 3D's cloud data platform enables data transmission, making it convenient for data transfer and communication between clinics and dental labs.

- ✦ Online 3D Data Preview
- ✦ Order Statistics Analysis
- ✦ Order Tracking System

Aoralscan 3 Neo

Application:



Orthodontics



6-Unit Bridge



All-on-6 Implant



Inlay-onlay



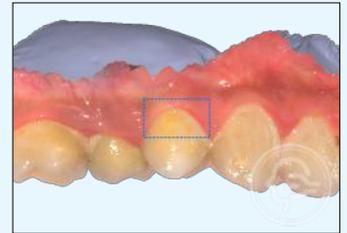
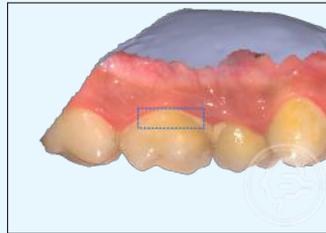
Veneer



Pediatric Dental Care

Oral Health Report

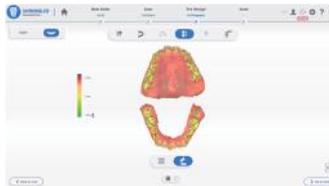
A digital report generated from an intraoral scan that uses AI to identify and display oral diseases, creating a visual treatment plan for communication with patients



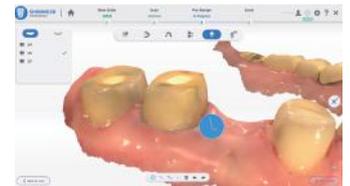
Clinical Toolkit: The clinical toolkit assists dentists to evaluate and pre-design the scanned data in their own clinic. It facilitates effective communication with dental labs to deliver quality dental work with high efficiency.



Undercut Check



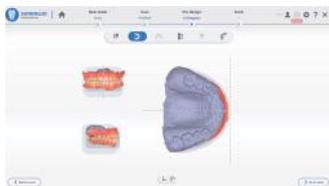
Bite Check



Margin Line Auto Extraction



Tooth Marking



Coordinate Adjustment



Direct Export Into Exocad

Ortho Treatment Simulator - See it, Believe it, Get it!

Before Tooth Setup



After Tooth Setup



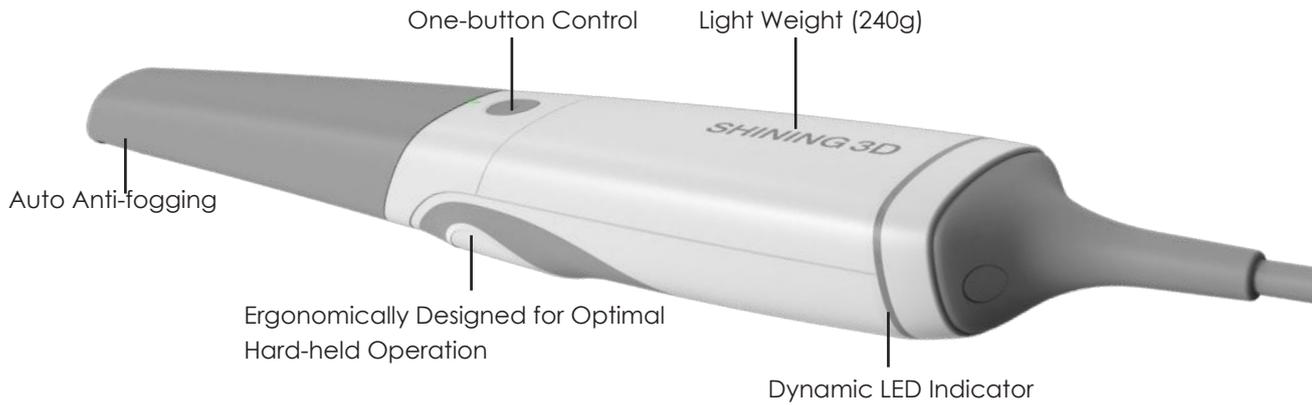
Show your smile to your friends & family even before starting your treatment.



Scan for Live Ortho Simulation

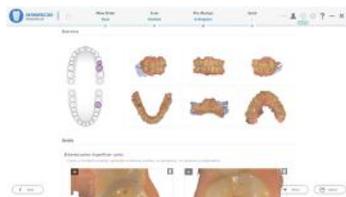
AoralScan 3

Shining 3D presents his brand-new intraoral scanner, AoralScan 3. It's a fast scanner with high accuracy and the latest features, which makes your experience with digital scans better. The latest AI technology makes our workflow more accurate. Now, with the new ortho simulation feature, you can encourage your ortho patient for the treatment with the pre- and post-treatment videos and photographs.



ConsulOS

Revolutionize how dentists interact with their patients: Through vivid 3D simulations, dentists can seamlessly illustrate treatment outcomes, enabling patients to visualize and understand anticipated changes.

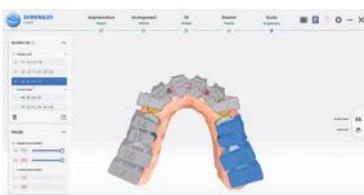


ConsulReport

Oral Health Report: Oral Health Report, is here to revolutionize dentist-patient communication and oral health management. Designed with user-friendly interaction and a simplified layout, this report enhances the effectiveness of communication between dentists and patients. Featuring multiple measurement tools, it provides comprehensive insights into oral health status.

CreSplint

Whether you need a nightguard or a retainer, CreSplint software provides you with an accurate, custom-fit design via an intuitive and user-friendly interface that requires minimal training.



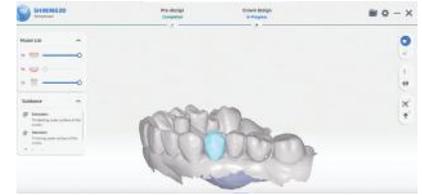
CreIBT

CreIBT makes the creation of indirect bonding trays easy. With CreIBT, orthodontists can accurately attach brackets to teeth, all while benefiting from the convenience of direct 3D printing.

Aoralscan 3

CreTemp

Temporary crowns can be designed and printed efficiently in the office, reducing patient waiting times and providing high-quality care with minimal effort.

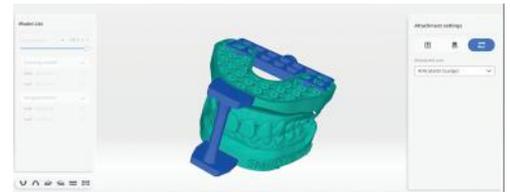


MetronTrack

With features like curve of Spee, overbite and overjet, molar relationship, Bolton ratio, crowding measurement, and Moyer analysis, these multiple measurement tools offer a comprehensive overview of the teeth. The ability to compare various intraoral data enables dentists to monitor and manage the treatment progress.

AccuDesign

AccuDesign enables users to effortlessly create printable models with a single click, streamlining operations and boosting efficiency. The improved support for ABO base significantly enhances its utility in orthodontic applications. Moreover, with the inclusion of articulators, text, and customizable settings, users have the freedom to craft personalized models.



	Aoralscan 3	Aoralscan 3 Neo	Description
Applications	Cre-Temp	NA	Lets user design and print Dental crowns and Bridges
	Splint	NA	Allows user to fabricate splints
	Cre IBT	NA	Allows user to fabricate IBT's
	Metron Track	NA	Tooth movement tracking for aligner cases
Clinical Applications	Edentulous Scanning	Clearance Check	Allows for scanning Edentulous scans with AI turned on
	Clearance Check	Margin Line Detection	Lets user check clearance
	Margin Line Detection	Undercut Detection	Lets user detect undercuts in preparation

Aoralscan Lync

SHINING 3D Intraoral Scanner

LESS IS MORE

Ergonomic & Effortless

Aoralscan Lync is the latest intraoral scanner from SHINING 3D. Built on the proven Aoralscan series technology platform, it inherits trusted software and hardware while being re-engineered to focus on what truly matters - efficiency and reliability in digital impressions. It is designed to support a wide range of clinical applications, including implantology, orthodontics, and prosthodontics.



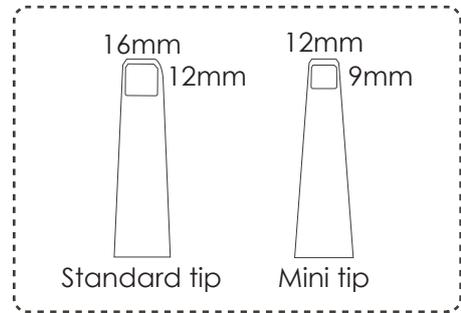
Excellent Ergonomics: Designed for comfortable handling with a pen-like grip, allowing for intuitive and relaxed scanning.



Featherlight Form: Weighing just 116g, its lightweight and compact design ensures fatigue-free operation, even during extended procedures.



Simplified Connection: A single Type-C cable enables instant plug-and-play setup, reducing clutter and enhancing usability.



Excellent Scanning Performance: Aoralscan Lync is the latest intraoral scanner from SHINING 3D. Built on the proven Aoralscan series technology platform, it inherits trusted software and hardware while being re-engineered to focus on what truly matters - efficiency and reliability in digital impressions. It is designed to support a wide range of clinical applications, including implantology, orthodontics, and prosthodontics.



AI Enable: When enabled, the AI function automatically identifies and removes unwanted data points from a scan, such as soft tissue, the tongue, or the cheeks.



Extended Scanning Depth
A depth of field up to 22mm allows for easy capture of fairly deep holes and narrow gaps.



Outstanding Accuracy
Delivers high-precision, reliable scan results across diverse clinical applications.



Technical Specifications	
Scan Field	Std. scanner tip: 16 mm × 12 mm × 22 mm Small scanner tip: 12 mm × 9 mm × 22 mm
Scan Principle	Non-contact scanner with structured light
Dimension	245 mm (L) × 38 mm (W) × 33 mm (H)
Weight	116g (without cables)
Output	STL, OBJ, PLY
Connection Port	Type-C
Power Input	12V DC/ 3A

Aoralscan Lync

User-friendly Scanning Experience

Designed with the clinician in mind, Aoralscan Lync offers an intuitive and hygienic scanning workflow that fits effortlessly into modern practice settings.



Intuitive Interface

A clean, streamlined UI ensures a more efficient & seamless scanning process.

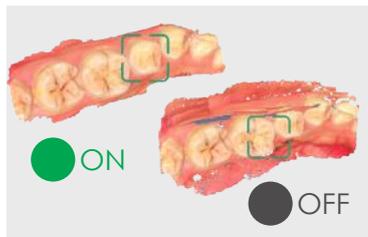


Motion Sensing

Enables contactless control during scanning, enhancing hygiene & convenience.

Smart Software for Superior Experience

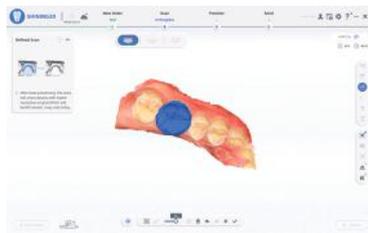
Powered by advanced SHINING 3D software, Aoralscan Lync delivers a smart, streamlined scanning experience backed by powerful algorithms.



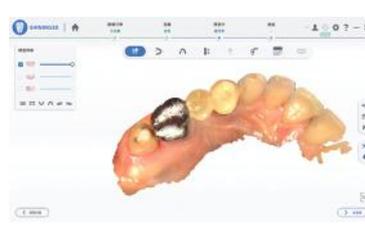
Intelligent Scan: AI-driven software automatically removes soft tissue interference for clean, accurate data capture.



Scan Quality Indicator: Highlights areas lacking data in gray, helping you identify where to rescan for optimal quality.



Refined Scan: Captures fine morphology and preparation details with exceptional fidelity.

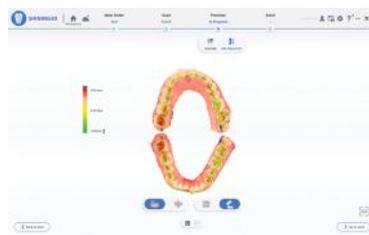


Reliable with Metal Surfaces: Scans effectively on metal restorations and darker shades.

Versatile Features for Clinical Excellence



Scanbody Matching: Built-in libraries of major scanbody brands enable precise one-click alignment during scanning, minimizing rework and streamlining the implant restoration workflow.



Bite Detection Intuitively visualizes occlusal contacts with a heat map and sectional view, helping clinicians assess bite relationships efficiently.



Open-format Export for Design: Easily exports data in widely supported formats for seamless integration with CAD software like exocad, ensuring smooth and flexible prosthetic design.

NEW

Helios 680

DIGITAL INTRAORAL SCANNER- MORE THAN A SCANNER

- + **User-friendly tip:** Powder-free No heating required LED structured-light imaging
- + **Duct optimization:** Enhanced anti-fogging for improved precision
- + **New body design:** Firm body design with durability Fresh look with ergonomic design for easier using
- + **Plug & scan** with only 1 power cable

FLAGSHIP-LEVEL UPGRADE

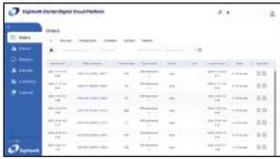
 <p>Performant:</p> <ul style="list-style-type: none"> + 16µm intraoral full-arch precision, 8µm single tooth precision, 30fps frame rate. + Enjoy the smooth precision of scanning 	<p>Intelligent Automation:</p> <ul style="list-style-type: none"> + Automatic and adaptive color and accuracy calibration + No manual calibration required
 <p>Renewed:</p> <ul style="list-style-type: none"> + Graceful curves with refined matte finish 	 <p>Convenient:</p> <ul style="list-style-type: none"> + Removable & 180° reversible tip
 <p>Lighter:</p> <ul style="list-style-type: none"> + 161.5g total weight, lighter than ever and easy to hold 	 <p>Durable:</p> <ul style="list-style-type: none"> + withstand 100 sterilization cycles
 <p>Real:</p> <ul style="list-style-type: none"> + 24bit color bits, feel the real color of teeth. + Better patient understanding, easier lab color matching 	 <p>Oral-friendly:</p> <ul style="list-style-type: none"> + improve patient comfort with a smooth, rounded tip design
 <p>Cloud-upgraded:</p> <ul style="list-style-type: none"> + Powered by AWS cloud with worldwide coverage, lower latency & greater reliability + Enhanced performance for efficient cloud management 	



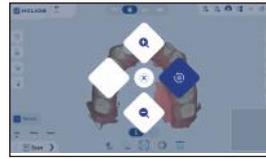
AI Report: Smarter Diagnosis, Better Communication. Helios AI Health Report visually presents oral health conditions and treatment plans, streamlining doctor-patient communication.



Orthodontic Simulation: AI-powered automatic tooth alignment provides clear orthodontic before-and-after comparisons, helping doctors build patient confidence in treatment plans. This feature is only supported by NVIDIA graphics cards



Cloud Storage: Enjoy 100GB of cloud storage for free, enabling easy order sharing through Cloud.



Air Mouse: Your scanner can also be a mouse to easily manage the software and rotate the 3D models.



Model Builder: Add bases to 3D models directly within the software, boosting efficiency for orthodontists and making it easier to save and share models.



Auto/Manual Bite



Enhanced Implant Workflow



Shining Mode



Occlusion Analysis



Undercut Detection



Texture Mapping



Tooth Measurement



Margin Line Drawing



Intraoral Camera



Software Update



Auto AI



Swap Upper & Lower Jaw



Automatic Cuff Detection



3D Viewer



APPList



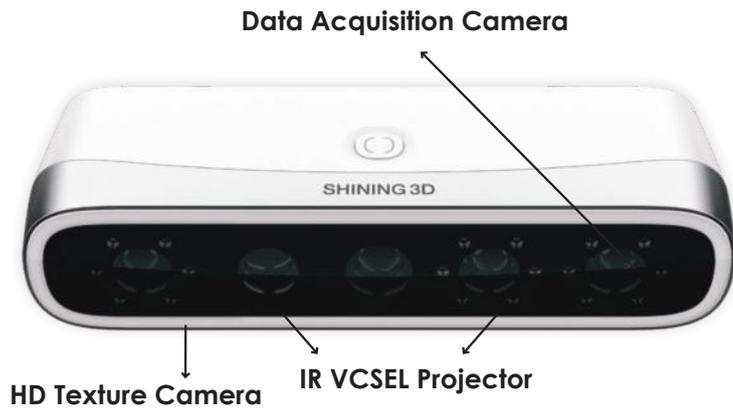
Bite Refinement Preview

Technical Specifications		
Accuracy	Full-arch	16µm
	DOF	20mm
Speed	Scan area	16 × 14mm (L) * 3 12 × 12mm (S) * 1
	FPS	30fps
Connectivity	Length	1.8m
	Type	USB3.0
Calibration	Accuracy calibration	Calibration-free
	Color calibration	Calibration-free
Advanced Mode	Remote control	✓
Data	Output format	STL / PLY / OBJ



MetiSmile - Dental 3D Face Scanner

Beyond Smile



Fast Scan Speed

In just 10 seconds this highly perceptive scanner can take photos of patients from multiple angles to simultaneously construct a 3D facial data.

High Accuracy

Three 1.3 MP data acquisition cameras and one 5.0 MP HD texture camera produce scan accuracy within 50µm. MetiSmile also captures elevated details of the teeth.

High-fidelity Texture

The exceptional texture camera of the MetiSmile can accurately record and display facial color that appears realistic to the patient.

ADVANCED SOFTWARE:

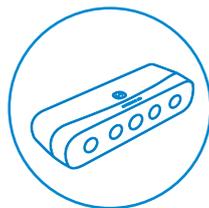
Auto Alignment Between Facial Scan Data and Intraoral Scan Data

The software will align the facial and intraoral scans which displays the patients' facial and oral information in a comprehensive way. The scans are overlapped to provide a better view and perspective for digital smile design that assists in creating more aesthetic restorations for patients.



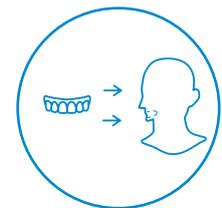
Step 1

Use Intraoral Scanner to add Intraoral data



Step 2

Use MetiSmile to Capture the Facial Data



Step 3

Import Intraoral Data to MetiSmile Software for Auto Alignment

MetiSmile - Dental 3D Face Scanner

Ortho Simulation



Facial Feature Measurement and Comparison



Mandibular Trajectory Tracking



Application

The powerful and advanced software of the MetiSmile makes this product an indispensable tool for digital dental treatment, including maxillofacial surgery, implant and prosthesis, orthodontics, medical cosmetology, etc. It will take your clinic to the next level.

- ✦ Maxillofacial Surgery
- ✦ Implant And Prosthesis
- ✦ Orthodontics
- ✦ Medical Cosmetology
- ✦ Aesthetics Restoration

Outstanding Scanning Performance

The Aoralscan Elite software is equipped with numerous powerful tools to optimize the scanning process and enhance efficiency

Good User Experience

- ✦ Handheld mode & Fixed mode
- ✦ Eye-friendly flashless scan thanks to infrared technology
- ✦ Automatic brightness adjustment ensures outstanding face texture
- ✦ Guided operation throughout the scan workflow
- ✦ Open system to export STL, OBJ and PLY
- ✦ Elegant and compact, only 800 grams



Technical Specifications

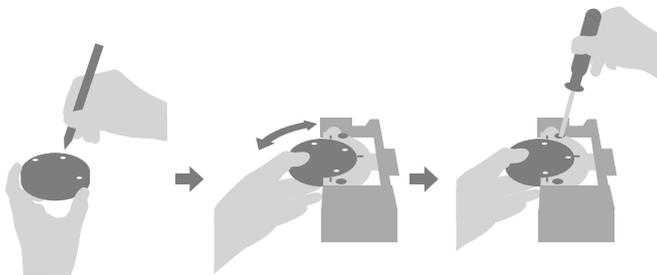
Technical Specifications	
Resolution	Data Acquisition Camera: 1.3 Mega Pixel
	HD Texture Camera: 5.0 Mega Pixel
Accuracy	50µm
Field of View	With working distance 500mm, the FOV is 210 mm X 270 mm
Output Format	PLY, OBJ, STL
White LED color temperature	5500K
Dimension	215*50*75mm
Weight	800g
Power Supply	Input: AC100-220V~, 50/60HZ, 1.5A
Output	DC12V, 7.0V

DWX-52Di Plus

Precision Performe and Efficiency Expert

Introducing the New DWX 52Di Plus 5-Axis Dental Mill for Maximum Efficiency and Production

When designing this new model of the industry's best-selling series of dental mill. It was important to keep everything users love. Then make it even better, capable of producing a wide range of restorations, including crowns, copings, bridges, inlays and onlays, veneers, abutments, implant bars, screw-retained crowns, the DWX-52Di Plus 5-Axis dental mill offers a high reliable, precise, enhanced capabilities to make your lab more efficient and productive.



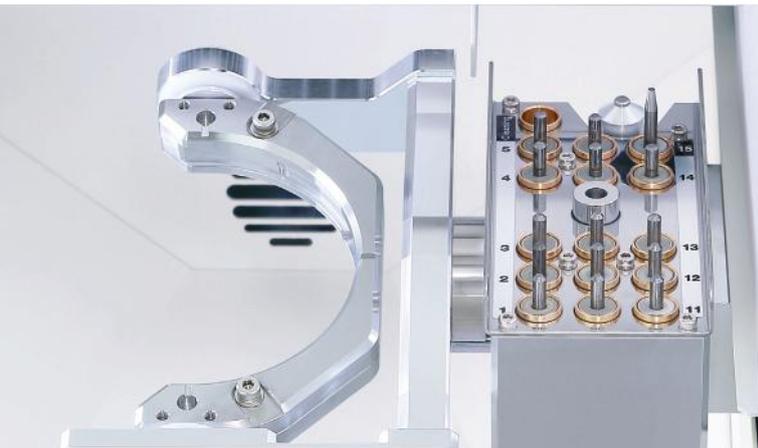
New C-type Clamping System

The new C-type clamp system for 98.5mm discs offers fast and secure set-up of Zirconia, Wax, PMMA, gypsum, PEEK, glass fiber-reinforced resin, composite resin and CoCr sinter metal materials. The new C-type clamp enables greater material utilization.



More Comprehensive Solution

The DWX-52Di Plus 5-Axis dental mill can produce a wide range of restorations, including crowns, copings, bridges, inlays an onlays, veneers, abutments, implant bars, screw-retained crowns.

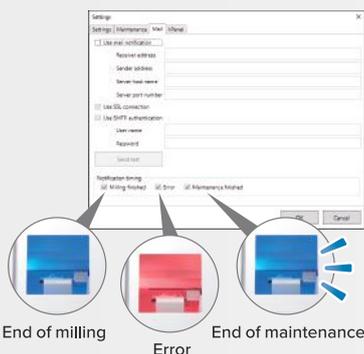


15-Station Automatic Tool Changer (ATC)

The DWX-52Di Plus provides continuous, unattended milling with a 15-station Automatic Tool Changer (ATC) and includes dedicated slot for an included cleaning tool. Now you can load the included cleaning tool into the ATC and set it up to automatically sweep away zirconia powder and other material dust for a cleaner milling surface.

User-friendly Design

A user-friendly Virtual Machine Panel (Vpanel) enables convenient production and device monitoring from computer. Email notifications keep you informed of operational status, including milling and maintenance completion, or any errors in order to minimize down time.



Precision 5-Axis Milling

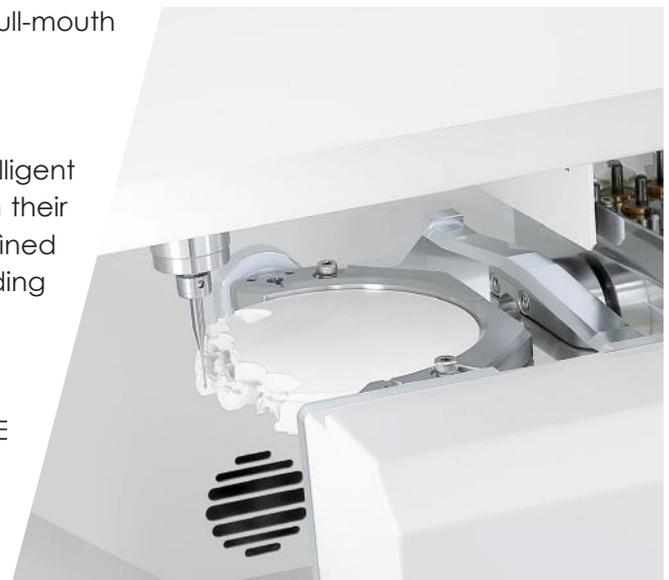
The DWX-52Di Plus simultaneously rotates and tilts discs for deep undercuts and milling large arch applications and other full-mouth restorations with ease.

Intelligent Tool Control

Vpanel operation has upgraded to include the Intelligent Tool Control function that intuitively swaps out tools from their stocker position when they have reached their user-defined lifespan with a designated replacement tool without needing to pause production.

Comprehensive Support Network

In addition to online or telephone assistance, DGSHAPE also offers educational seminars aimed at increasing customers' familiarity and confidence with products and services. Service engineers are also available worldwide to assist customers with any questions they may have.



Specifications	
Millable Material	Zirconia, Wax, PMMA, Composite Resin, PEEK, Gypsum, Glass-Fiber-Reinforced Resin, CoCR sinter metal
Loadable workpiece shape	Disc-type (with step) Step section: 98.5 mm (3.88 in.) (diameter), height 10 mm (0.39 in.) Body section: 95 mm (3.74 in.) (diameter), height max. 60 mm (2.36 in.)
Operating speed	XYZ axis: 6 to 1,800 mm/min. (0.24 to 70.9 in./min.)
Spindle motor	Brushless DC Motor
Spindle rotating speed	6,000 to 30,000 rpm
Rotatry axis travel angle	A: $\pm 360^\circ$, B: $\pm 30^\circ$
Number of milling burs housed	15
Attachable milling bur	Shank diameter: 4 mm (0.16 in.), Length: 40 to 55 mm (1.57 to 2.17 in.)
Compatible compressed air	0.02 to 0.2 Mpa
Control command set	RML-1, NC code
Interface	USB
Power requirements	AC 100 V to 240 V $\pm 10\%$, 50/60 Hz (overvoltage category II, IEC60664-1), 2.0 A
Power Consumption	Approx. 200 W
Operating noise	During operating: 70 dB (A) or less (when not cutting), During standby: 45 dB (A) or less
External dimensions	Width x Depth x Height: 495 x 660 x 600 mm (19.5 x 26.0 x 23.6 in.)
Weight	67 kg (147.7 lbs.)
Installation environment	Indoor use, Altitude: Up to 2,000 m (6,562 ft.), Temperature: 5 to 40°C (41 to 104°F), Humidity: 35 to 80% (no condensation), Ambient pollution degree: 2 (as specified by IEC 60664-1), Short-term temporary overvoltage: 1,440 V, Long-term temporary overvoltage: 490V
Included Items	Power cord, USB cable, Manuals, DGSHAPE Software Package CD, Detection pin, Automatic correction jig, Material Adapter Rack, Pin-type material adapter, Hexagonal driver, Spanner (for clamp), Spanner (for spindle), Milling bur holders, Milling bur positioner, Cleaning tool, Option adapter ID labels, Dust collection hoses, Dust collection hose adapter, Regulator, Cleaning brush etc.

DWX-52D Plus

New Clamping System:

A new snap-on clamp system with 6 included adapters for 98.5mm discs offer fast and secure set-up of different materials.

User-friendly Design:

A user-friendly Virtual Machine Panel () enables convenient production and device monitoring from your computer.



5 Axis **15** Tools **Dry** **Mill** **6** Adapter

Adaptor Rack for Increased Efficiency:

6 adapters for 98.5mm material discs are included as standard with the DWX- 52D Plus allowing you to queue up multiple milling jobs for efficient job management. An optional disc adapter rack is also available.



Specifications	
Millable Material	Zirconia, Wax, PMMA, Composite resin, PEEK, Gypsum, Glass fiber reinforced resin, CoCr sinter metal
Spindle Rotating Speed	6,000 to 30,000 rpm
Rotary Axis Travel Angle	A : $\pm 360^\circ$, B: $\pm 30^\circ$
Number Of Milling Burs Housed	15
Compatible Compressed Air	0.02 to 0.2 Mpa
Interface	USB
Power Consumption	Approx. 200 W
Weight	67 KG (147.7 lbs.)

DWX-53DC

ADVANCED MILLING TECHNOLOGY The Best Is Now Even Better

The completely new design allows for high-precision and rapid milling.

Storage: All the accessories can be stored at the storage space.

Tablet stand: By loosening the screws on the top of the storage, the tablet stand can be pulled out.

ZS-53DC: The tool gripping force has been increased compared to the ZS-52D, resulting in further improvement of machining stability.

Auto Tool Changer (ATC) Milling bur change operation is performed by the ATC motor. Compressed air is not necessary for ATC. (Compressor is not used for ATC.)

Adapter replacement: In the DWX-53DC, the changer unit operates in the vertical direction. For the desired adapter, the AB axis unit moves forward and changes the adapter.

ATC Magazine and Milling Bur Sensor: 15 milling burs can be set to the ATC magazine.

Air Flow Sensor: Cutting waste is taken out using dust collector. The air flow sensor monitors the air flow to prevent the machine from operating when the dust collector is not used.

Milling burs: Only milling burs with a shank diameter of 4 mm can be used. Use the milling bur positioning jig to match the length of the milling bur.



**5
Axis**

**15
Tools**

**Dry
Mill**

**Automatic
Disc Changer**

Specifications

Millable Material	PMMA, Zirconia, Wax, Composite Resin, PEEK, Gypsum, Glass-Fiber-Reinforced Resin, Pre-Sintered Chromium Cobalt
Spindle Speed	30,000 RPM
Rotary Axis	A : $\pm 360^\circ$, B: $\pm 35^\circ$
Air Pressure Requirements	0.4 Mpa
External Dimensions (WxDxH)	23.62 in. x 29.25 in. x 32.75 in.
Weight	264.55 lbs. (120 kg)
Disc Changing Time	1 minute, 7 seconds
Material Adapter Compatibility	Standard Adapter: ZMA-53DC, Open-Edge Adapter: ZMA2-53DC
# of Material Adapter Patterns	100
Additional Features	Redesigned, more robust spindle for 3x the gripping power with PMMA applications. Built-In Integrated Webcam, Automatic Extractor Filter Cleaning, Thermohyrometer Accelerometer Sensors
Accessories Included	Dedicated Extraction Unit and Connection Cable, Built-In Integrated Webcam, Material Adapter Disc Rack (ZR-53DC), Standard Material Adapters (6-Pack, ZMA-53DC), Open-Edge Material Adapter (ZMA-53DC), 4.0 mm Roughing Tool (ZRB-200D), Diamond-Like Coated (DLC) Milling Tool Set (ZPB-100D, ZPD-50D, & ZPB-30D)
Attachable Bur	Shank 4 mm (Diameter), 40-55 mm (Length)
Loadable Workplace	Step Section: 98.5 mm Diameter, 10 mm Height; Body Section: Max Height 60 mm

Specifications	
Millable Material	Zirconia, Wax, PMMA, Composite Resin, PEEK, Gypsum, Glass-Fiber-Reinforced Resin, CoCR sinter metal
Loadable workpiece shape	Disc-type (with step) Step section: 98.5 mm (3.88 in.) (diameter), height 10 mm (0.39 in.) Body section: 95 mm (3.74 in.) (diameter), height max. 60 mm (2.36 in.)
Operating speed	XYZ axis: 6 to 1,800 mm/min. (0.24 to 70.9 in./min.)
Air Pressure Requirement	0.4 Mpa
Spindle rotating speed	6,000 to 30,000 rpm
Rotatry axis travel angle	A: $\pm 360^\circ$, B: $\pm 35^\circ$
Number of milling burs housed	15
Attachable milling bur	Shank diameter: 4 mm (0.16 in.), Length: 40 to 55 mm (1.57 to 2.17 in.)
Disc Changing Time	1 min. 7 sec.
Control command set	RML-1, NC code
Interface	USB
Power requirements	AC 100 V to 240 V $\pm 10\%$, 50/60 Hz (overvoltage category II, IEC60664-1), 2.0 A
Power Consumption	Approx. 250 W
External dimensions	Widht x Depth x Height: 495 x 660 x 600 mm (23.62 x 29.25 x 32.75 in.)
Weight	264.55 lbs (120 kg)
Additional Features	Redesigned, more robust spindle for 3x the gripping power with PMMA applications. Built-In Integrated Webcam, Automatic Extractor Filter Cleaning, Thermohydrometer Accelerometer Sensors
Accessories Included	Dedicated Extraction Unit and Connection Cable, Built-In Integrated Webcam, Material Adapter Disc Rack (ZR-53DC), Standard Material Adapters (6-Pack, ZMA-53DC), Open-Edge Material Adapter (ZMA-53DC), 4.0 mm Roughing Tool (ZRB-200D), Diamond-Like Coated (DLC) Milling Tool Set (ZPB-100D, ZPD-50D, & ZPB-30D)

DWX-53D

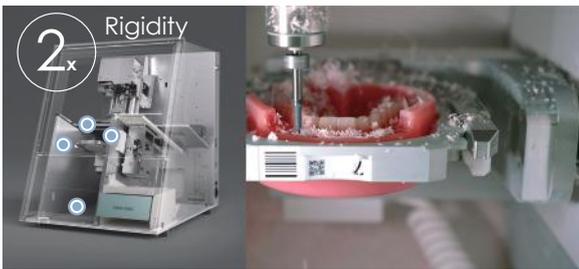
New 5-Axis DRY Dental Milling Machine

STRENGTH

Reinforced Rigidity Benefits Your Dental Business

With an upgraded frame structure, the DWX-53D offers twice the rigidity of our previous model, the DWX-52D.

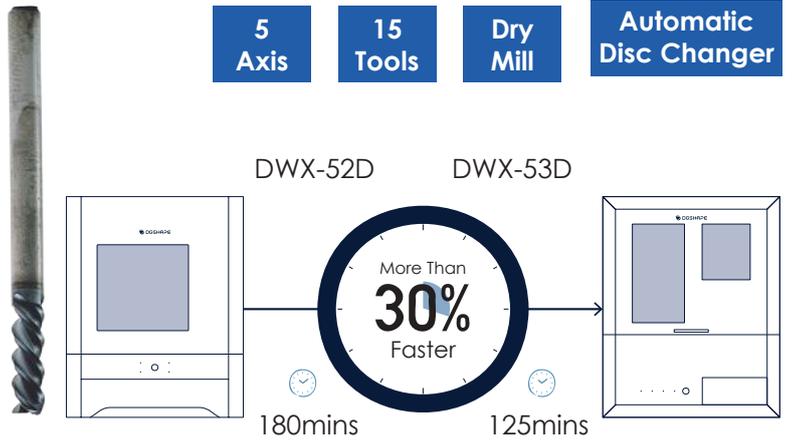
This robust and stable desktop dry dental mill enables the production of high-quality, amazingly precise, and cost-effective dental restorations from PMMA, zirconia, and other CAD/CAM materials.



Faster Milling of PMMA Materials

With an upgraded frame structure, the DWX-53D offers twice the rigidity of our previous model, the DWX-52D.

This robust and stable desktop dry dental mill enables the production of high-quality, amazingly precise, and cost-effective dental restorations from PMMA, zirconia, and other CAD/CAM materials.



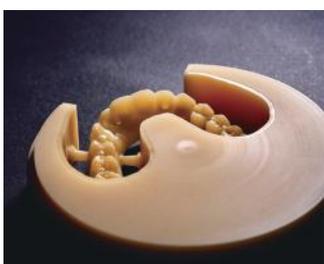
*Milling time varies according to denture size.

PRECISION



Improved Milling Precision, High Output Quality:

Thanks to its reinforced rigidity, tool gripping power, and precision components, the DWX-53D's milling yields high stability and repeatability for every part of the restoration: surface, margin line, bottom line, thickness, and fitting.



High Quality Milling of All Dental Applications:

The B-axis rotation, now increased by ± 35 degrees, combined with the open-edge adapter allows precise milling of anterior parts and accurate production of full-arch restorations such as full-implant bridges, full dentures, and more.



INTELLIGENCE

Automatic Cleaning System Removes Dust from Every Surface: After the milling process, the DWX-53D's integrated cleaning system automatically blows away dust on every part of the output using high-pressure airflow that even removes dust adhered to the back surface of the zirconia output. This new feature significantly reduces the time needed for manually removing zirconia dust.



*Users can select one of three cleaning modes (high quality, normal, & high speed) or turn off this function if not needed.



Advanced Monitoring and Maintenance With DGSHAPE Insights:

The DWX-53D's integrated camera connected to DGSHAPE Insights provides live images and updates, allowing users to monitor the status of their machine and production progress from anywhere, anytime using a smartphone, tablet, or PC. These updates also support timely maintenance and servicing, which in turn enables consistent, high-quality device performance.



With no limit on the number of devices that can be connected, DGSHAPE Insights ensures seamless integration of all your DWX devices* and facilitates 24-hour remote monitoring capabilities.

*The DWX models compatible with DGSHAPE Insights are DWX-53DC/53D, DWX-52DCi/52DC/52D Plus, DWX-42W Plus, and DWX-4.

Specifications					
Millable Material	Zirconia, Wax, PMMA, Gypsum, PEEK, PEKK, Glass-fiber-reinforced resin, Composite resin, CoCr sinter metal, Polycarbonate				
Loadable workpiece shape	<table border="1"> <tr> <td>Disk-type (with step) work-piece</td> <td>Step section: 98.5 mm (3.88 in.) (diameter), 10 ± 0.3 mm (0.39 ± 0.01 in.) (ht.) Body section: 95 mm (3.74 in.) (diameter), 60 mm (2.36 in.) max. (ht.)</td> </tr> <tr> <td>Pin-type workpiece</td> <td>Pin diameter: 6 mm (0.24 in.)</td> </tr> </table>	Disk-type (with step) work-piece	Step section: 98.5 mm (3.88 in.) (diameter), 10 ± 0.3 mm (0.39 ± 0.01 in.) (ht.) Body section: 95 mm (3.74 in.) (diameter), 60 mm (2.36 in.) max. (ht.)	Pin-type workpiece	Pin diameter: 6 mm (0.24 in.)
Disk-type (with step) work-piece	Step section: 98.5 mm (3.88 in.) (diameter), 10 ± 0.3 mm (0.39 ± 0.01 in.) (ht.) Body section: 95 mm (3.74 in.) (diameter), 60 mm (2.36 in.) max. (ht.)				
Pin-type workpiece	Pin diameter: 6 mm (0.24 in.)				
Loadable workpiece weight	850 g (1.87 lb.) or less				
Number of loadable adapters	1				
Operating speed	X, Y: 3,000 mm/min (118.11 in./min) max., Z: 2,700 mm/min (106.29 in./min) max.				
Spindle motor	Brushless DC motor				
Spindle rotating speed	6,000 to 30,000 rpm				
Rotary axis travel angle	A: ±360°, B: ±35°				
Number of milling burs housed	15				
Attachable milling bur	Shank diameter: 4 mm (0.16 in.), length: 40 to 55 mm (1.57 to 2.17 in.)				
Compatible compressed air	0.4 MPa				
Interface	USB				
Control command sets	RML-1, NC code				
Power requirements	100 to 240 VAC ± 10%, 50/60 Hz (overvoltage category: II, IEC 60664-1), 1.8 A				
Power consumption	Approx. 170 W				
Operating noise	During operation: 70 dB (A) or less (when not cutting) During standby: 48 dB (A) or less				
External dimensions	Width × depth × height: 555 × 725 × 705 mm (21.85 × 28.54 × 27.76 in.)				
Weight	105 kg (231.49 lb.)				
Installation environment	Indoor use at altitudes up to 2,000 m Temperature: 5 to 40° C, humidity: 35 to 80 % (no condensation) Ambient pollution degree: 2 (as specified by IEC 60664-1) Short-term temporary overvoltage: 1,440 V, long-term temporary overvoltage: 490V				
Included items	Power cord, Power plug adapter, USB cable, Safety Precautions, Quick Access Guide, Detection pin, Automatic correction jig, torque screwdriver, T-shaped hexagonal screwdriver, L-shaped hexagonal wrench, collet attaching/detaching jig, milling bur holder, milling bur positioner, regulator, adapter ID labels, standard adapter, open edge adapter, adapter rack, pin-type workpiece adapter, milling burs, etc.				

T20- Wet and Dry Milling Machine

Technology Pioneer, Industry Standard Leader

MILLING MATERIAL



PMMA



Pre-milled abutment



Wax



Zirconia



Peek



Glass Ceramic

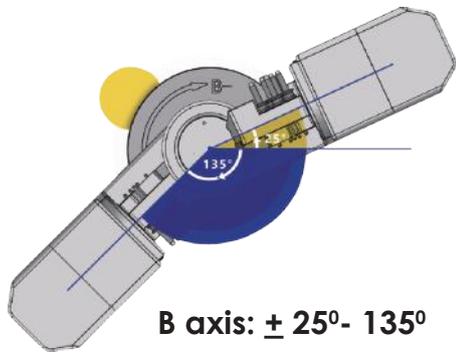


T20 CAD CAM Milling Machine Parameter

Product Parameters			
Axis number	5 axis	Power:	220v \pm 10%, 50/60 Hz
XYZ Max running speed	Z Axis: 4000 mm/min, XY axis: 6000 mm/min	Spindle Power:	850 Watt
Spindle RPM	6000-60000RPM	Rotation range:	A axis \pm 360°, B axis +25° to -135°
Rotation range	A axis \pm 360°, B axis \pm 30°	Weight:	50kg
Cooling type	Air cooling	The size of the machine:	420mm*540mm*500mm
Tool change	Automatic tool change (ATC)	Working decibel: <45Decibel in standby, < 70 decibel when running The data is tested by UT353. It exists tolerance when milling different materials	
Tools number	12		
Tool size	Shank diameter 4*56 mm		
Control code	NC code		

T20- Wet and Dry Milling Machine

ADVANTAGE OF THE MACHINE



B axis: ± 25°- 135°



A axis: ± 360°

Automatic calibration: Automatic calibration ensures stable milling

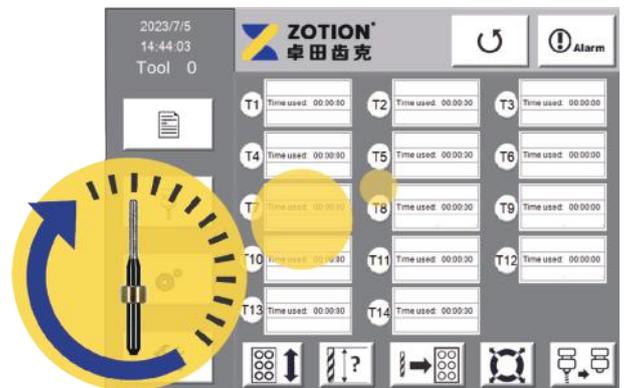
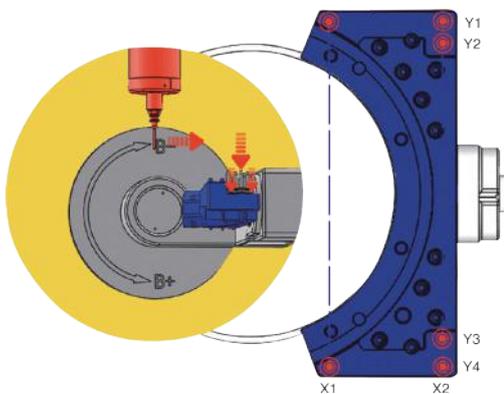


Spindle

The calibration point of spindle

The track of spindle

Automatic Calculation of tools lifetime:
The machine could check the lifetime of the milling burs



POWER-OFF PROTECTION

It has powered-off protected switches ,if the power is off, the machine can continue the milling after you turned on the machine again, which saves your time.



SILENT Compact CAM Suction

A SILENT SUCTION COMPACT CAM from Renfert Germany specially designed for your cam functioning. It's an silent dust collector suction which collect waste powder from your milling machine specially zirconia. Its an compact bag free extraction unit specially for compact dental cam units.

Advantages

- ✦ Bi-directional communication between extraction unit and CAM unit thanks to the PLC interface.
- ✦ Low operating noise of max. 55 dB(A).
- ✦ 3x longer service life in comparison to conventional collector motors (1000 operating hours guaranteed).
- ✦ No follow-up costs due to bag-free dust collection.
- ✦ Working without interruption due to uncomplicated motor change within minutes.



Technical Specifications	
Permissible Mains Voltage / Frequency	230–240 V, 50/60 Hz
Nominal Voltage	230 V
Suction Turbine Power	490 W (230 V)
Volume Flow (Max.)	2500 l/min (1.47 ft ³ /s)
Filter Quality	Class M According To EN 60335-2-69
Cam Interface	RJ 45 Socket
PLC: Input Signal / Output Signal 2 x Turbine ON/OFF / 2 x Status Information Sound Pressure Level (LpA)	At Max. Volume Flow 55 dB (A)
Fill Level Dust Collector	~ 2.6 l (0.69 gal)
Weight (Empty)	~ 13.2 kg (29.1 lbs)
Dimensions (W x H x D)	245 x 440 x 500 mm (9.6 x 17.3 x 19.7")



**With PLC Interface Cable
for Better Performance
of Suction Motor**

SILENT powerCAM EC Suction

Extraction units for CAM systems

Powerful, bag-free extraction unit with automatic filter cleaning and EC motor technology for heavily used CAM units.

Advantages

- ✦ Bi-directional communication between extraction unit and CAM unit thanks to the PLC interface
- ✦ Low operating noise of max. 54.3 dB (A)
- ✦ Reliable production process through brushless EC motor technology (guaranteed runtime of 5000 operating hours)

Details

- ✦ High volume flow of approx. 4000 l/min
- ✦ No follow-up costs due to bag-free dust collection
- ✦ Safe disposal of fine milling dust with the help of a disposal bag



Technical Specifications	
Permissible mains voltage	220–240 V 120 V 100 V
Permissible mains frequency	50/60 Hz
Power consumption	1610 VA (230 V) 1440 VA (120 V) 1250 VA (100 V)
Volume Flow (Max.)	3984 l/min // 2.34 ft ³ /s
Max. depression	257 hPa 262 hPa 255 hPa // 3.73 psi 3.8 psi 3.7 psi
Filter quality	Class M according to EN 60335-2-69
CAM interface	RJ 45 socket
Number of suction hoses	1
Sound pressure level (LpA) (at max. volume flow)	54.3 dB (A)
Weight (empty)	~18 kg // ~39.7 lbs
Dimensions (W x H x D)	270 x 535 x 540 mm // 10.6 x 21.1 x 21.2"
Ø suction fittings interior	42 mm // 1.65"
Fill level dust collector	~7 l // ~1.85 gal



Tool-free filter & motor change possible in a few minutes



With PLC Interface Cable for Better Performance of Suction Motor

Sintering Furnace - TABEO-1/M/ZIRKON-100



Product Features:

- ✦ High purity molybdenum-disilicide heating elements
- ✦ Maximum temperature 1650° C
- ✦ Service programs
- ✦ A - Temperature control*
- ✦ B - Purge heating chamber
- ✦ C - Regenerate heating elements
- ✦ It can sinter 30 units simultaneously in 1 tray
- ✦ It can save upto 9 programs & No. of Programmable stages are 4

Technical Specifications: TABEO/M/ZIRKON-100	
Working Temperature	1650° C
Heating Element	High Purity Molybdenum-Disilicide Heating Elements
Voltage Range / Frequency	220-240V /50-60Hz
Maximum Heating	25 Degree Celcius/Min
Display	LED
No. Of Elements	4
Thermocouple	Pt-Rh-Pt, Type S
Dimension	400/400/600MM
Gross Weight	55kg

Dental Sintering Furnace - Zircom

Made in Japan, the compact & user friendly Zircom Furnace from KDF is designed to sinter a variety of Zirconia materials.

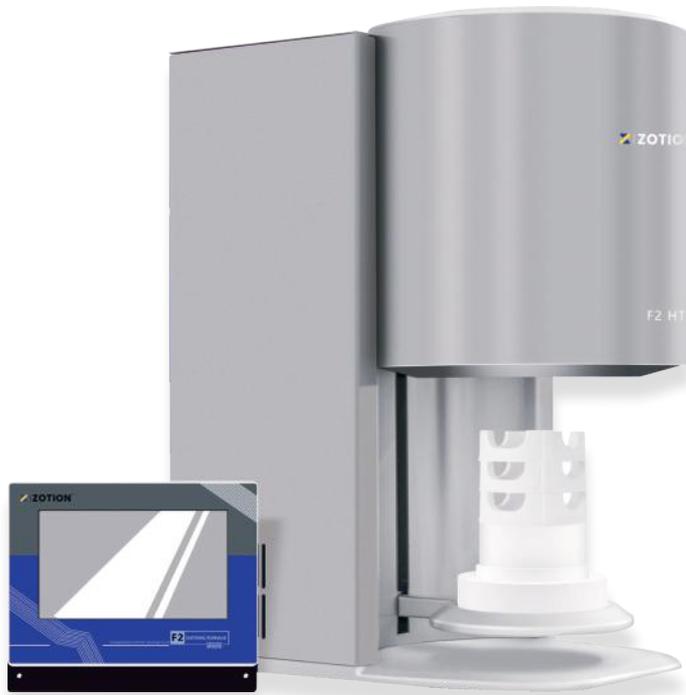


- ✦ It features molybdenum disilicide heating elements which provide clean consistent & reliable results.
- ✦ It can be programmed with 100 programs with 20 steps each.
- ✦ It has a quick firing program with a cycle of upto 1.5 hours with high temperature.
- ✦ It can sinter 75 units simultaneously with 3 stackable trays.
- ✦ Comes with SD cards which allows users to edit their firing programs

Technical Parameters: KJ-M1700-DL

Firing Platform	Ø95mm (3.74 inch)
Working Temperature	1600° C
Display	3.5 inch LCD Color Display
Heating Element	High Purity MoSi2
Working Power	AC 220V. 50/60Hz. Max. 2.5kVA
Dimension	12 (w) x 25 (h) x 18 (d) inches
Gross Weight	40Kg

F2- Fast Sintering Furnace



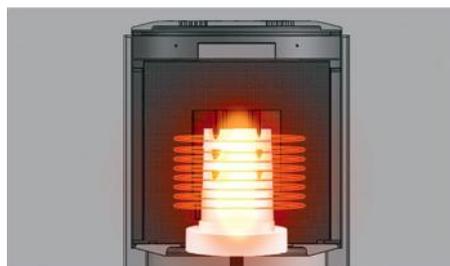
Fast Cool 2.0 Technology, cools down the furnace quickly without damaging the unit

Zotion Economic dental Fast Sintering Furnace F2 consist of a double shell structure with excellent insulation. The specially designed structure ensures that the furnace can achieve fast heating and cooling procedures, providing a cleaner working environment during sintering process. It can sinter zirconia block, glass ceramics and glazing.

Technical Parameters: F2 Fast Sintering Furnace	
Rated Voltage	Interflow 220 VAC + 20 %
Rated Power	2500W
Temperature Control Precision	+ 1°C
Size	420 * 320 * 600 mm
Net Weight	38.25 kg
Rated Temperature	maximum temperature 1650°C
Motor	Stepping
Max Heating Rate	100°C/minute
Sintering Chamber	100 * 200 mm, 3 layers sintering trays



Full touch screen for easier operations



3 Sintering trays can be put in the large sintering chamber



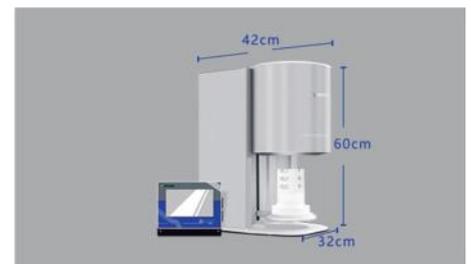
Maximum Heating Rate is **100°C per minute**



Silicon-molybdenum rods to generate heat



Excellent Temperature Accuracy: **+/- 1°C**



Smaller & Lighter: Zotion's Advanced Design

The Max 2.

Built to outperform.

Small in size, big on features.

Tried and tested, the Max 2 delivers consistency in the most demanding production environments.



- ✦ **Globally proven layer formation technologies:** Every single layer formed under a closely monitored process delivering exceptional consistency and performance.
- ✦ **Active Layer Monitoring:** Asiga's pioneering Smart Positioning System (SPS™) achieves precise layer thickness control of each and every layer, ensuring optimal print accuracy and speed.
- ✦ **DLP Micromirror Technology:** Achieve the highest standard of reliability with the broadest wavelength capability of any imaging technology.
- ✦ **Auto-Calibrating UV LED:** Combining the latest generation of high-power ultraviolet solid-state light sources with an integrated radiometer ensures years of consistent printing performance. 385nm LED as standard.
- ✦ **A simple user interface:** Navigate to your next build easily and then follow the prompts. The UI on the Max 2 will walk you through the process of starting the printer with simple messaging & clear infographics.
- ✦ **Transparent Mode™:** True water-clear resins can now be printed with extreme precision. Printing clear materials has never been this accurate.
- ✦ **Chamber heating:** Take advantage of a chamber heating system to warm your temperature sensitive materials ready for printing. Also did you know, a little heat helps reduce material viscosity allowing you to print faster!
- ✦ **Material Freedom:** Over 500 materials available. Experience the widest choice of materials on the market with unlimited and unrestricted access to many industry-leading materials for a variety of applications. Future-proof your business and stay up-to-date with the latest validated 3D print materials thanks to Asiga's Open Material Architecture.

Accessories	MAX2
Build Size xyz	119 x 67 x 76mm
Pixel size	62µm
Technology	DLP imaging with Asiga's integrated SPS™ technology and auto-calibrating LED power sensor
LED Wavelength	385nm UV industrial grade LED
Material System	Unrestricted and unlimited access to more than 500 industry-leading materials
Smart User Features	Intuitive user interface, 60-second calibration, Rapid material change-over
Software	Asiga Composer software. Lifetime updates included
File inputs	STL, SLC, PLY, STM (Asiga Stomp file format)
Power requirements	100-240VAC / 500Watts
System sizing	260 x 385 x 370mm Weight 19Kg 10.2 x x 15.2 x 14.5 inches Weight 42.6 Lbs



The Ultra

Predictable, reliable, smart.

Our most advanced 3D printer yet.

Unrivalled 3D print monitoring technologies
Engineered to deliver production continuity in any environment.



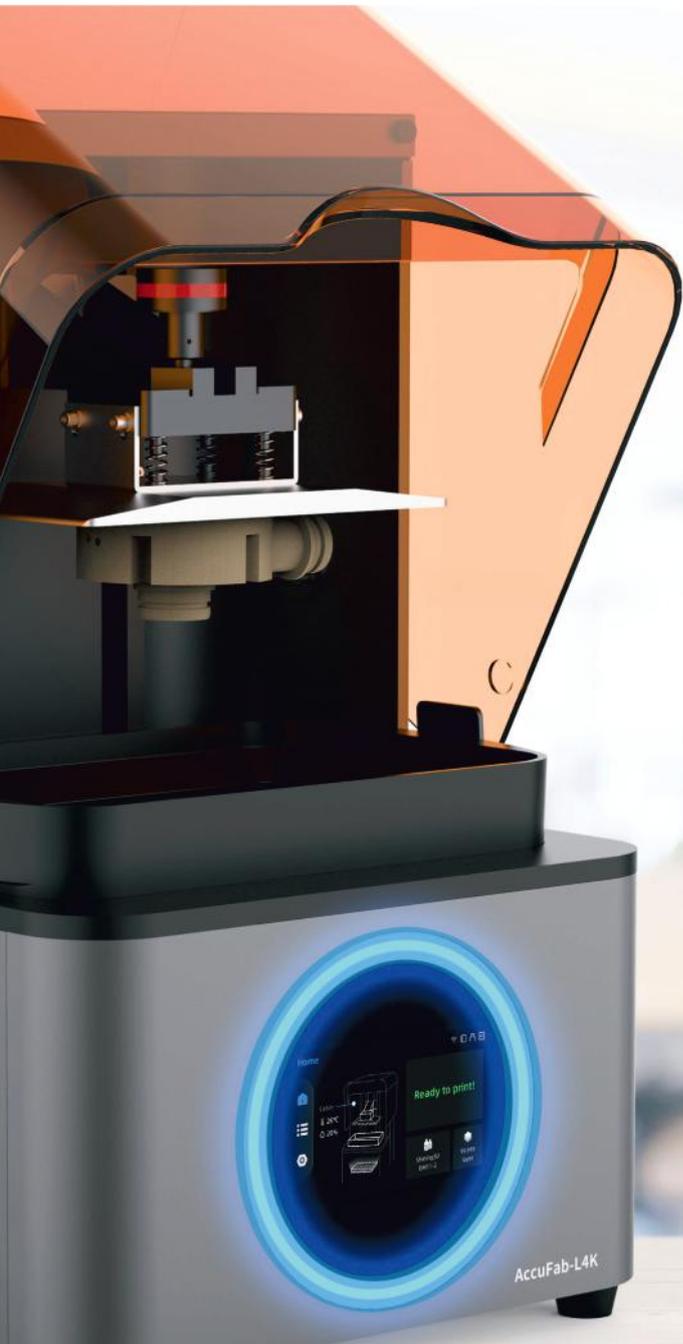
reddot winner 2024



GOOD DESIGN AWARD® WINNER

- ✦ **Active Layer Monitoring:** Asiga's pioneering Smart Positioning System (SPS™) achieves precise layer thickness control of each and every layer, ensuring optimal print accuracy and speed.
- ✦ **4K Imaging Resolution:** The latest high resolution imaging chipset delivers extraordinary resolution over a large build envelope.
- ✦ **Auto-Calibrating UV LED:** Combining the latest generation of high-power ultraviolet solid-state light sources with an integrated radiometer ensures years of consistent printing performance. 385nm LED as standard.
- ✦ **DLP Micromirror Technology:** Achieve the highest standard of reliability with the broadest wavelength capability of any imaging technology.
- ✦ **User features that actually make a difference:** No gimmicks. Functional, useful features to make your workflow easier.
- ✦ **Touchless Entry:** Interact with your 3D printer without contaminating surfaces or double handling. Give the Ultra a wave and watch the hood open effortlessly. Manual opening also possible!
- ✦ **Magnetic Platform Holder:** Streamline your workflow and be automation ready with the new magnetic build-platform holder. No latches, screws or calibration is necessary.
- ✦ **Infrared Material Heater:** Access a new generation of advanced materials with the infrared material heating system. Achieve temperatures up to 70°C.

Accessories	Ultra (32)	Ultra (50)
Build Volume X, Y, Z	119 x 67 x 130mm	189 x 106 x 130mm
Pixel Size	32µm	50µm
Technology	DLP	
Auto-calibrating UV LED	385nm (365nm and 405nm available on request)	
Material Compatibility	Use any one of over 500 qualified resins from the world's leading material manufacturers, or create your own.	
Software	Asiga Composer software. Lifetime updates included	
File Inputs	STL, SLC, PLY, STM (Asiga Stomp file format)	
Network Compatibility	Wifi, Wireless Direct, Ethernet	
Power Requirements	100-240VAC / 500Watts	
System Sizing	353 x 441 x 555mm Weight 32.5Kg 13.9 x 17.3 x 21.8 inches Weight 71.5 Lbs	



SHINING 3D DENTAL

AccuFab-L4K High-Precision Resin 3D Printer

A high-precision resin 3D printer that improves prototyping efficiency and shortens the new product development lifecycle.



HIGH PRECISION



HIGH RESOLUTION



HIGH FIDELITY



MULTIPLE ENGINEERING MATERIALS

-  IT7 Accuracy
-  IT8 Accuracy
-  IT9 Accuracy



Technical Parameters: AccuFab-L4K 3D Printer	
Optical Spec	Resolution: 3840×2400
	Pixel Size: 0.05 mm
	Wavelength: 405 nm
	Light Intensity: 3 mw/cm ²
Print Spec	Light Source: UV LED + LCD
	Print Size: 192 mm×120 mm×180 mm
	Print Speed: 10~ 50 mm/h
	Tolerance: ±0.05 mm
Environment Spec	Layer Thickness: 0.025 / 0.05 / 0.075 / 0.1 mm
	Working Temperature: 20°C ~ 30°
	Working Humidity: 30% ~ 70%

Others	Connection: Wi-Fi/Ethernet/Thumdrive
	Weight: 19 kg
	Printer Dimensions: 360 mm×360 mm×530 mm
Available Materials	SHINING 3D Engineering Material: White Material: TR01 S1; Yellow Material: Dm12; Transparent Material: SG01; Black Material: S2; Washable Material: W1
	BASF Engineering Material: Durable Material: ST45; ST80; Rigid Material: RG35; RG50; Flexible Material: Fl60; El150
	Third Party Certified Resin: Third party resin materials approved by SHINING 3D, also can be used in AccuFab-L4K High-Precision Resin 3D Printer

DM12 Implant Model (Geller Model)

Dental Model DM12 is the ideal choice for printing separated models for crown and bridge application. DM12 optimizes model precision through its lower elasticity and higher flexural modulus compared to the previous DM11. The hardness and mechanical properties of the cured resin allows the DM12 to resist abrasion during seating and finishing for crown and bridge cases, ensuring a perfect fit every time. The yellow color offers maximum detection of margin lines and adjacent contours, and cleanup is easy thanks to the low viscosity of the resin.

Low viscosity, high stability



DM03 Implant Model (Grey)

Dental model DM03 is the ideal choice for printing implant models and separated models for C&B applications. This material has features including high toughness, high pressure resistance, etc. This allows the best experience when using for implant models. The hardness and mechanical properties of cured resin allows DM03 to resist abrasion and tearing force during seating and finishing implant cases, ensuring perfect cases every time. The grey colour allows the perfect performance in model details. DM03 is recommended to place at room temperature 23±2 with humidity <70%

Accuracy of printed curing model:

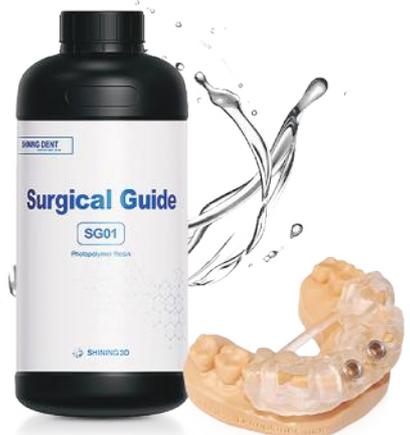
Within 10 days >90% | Within 15 days >85%



SG01 Surgical Guide

Surgical Guide SG01 is a clear and biocompatible resin intended for printing dental surgical guides. It is certified by FDA as Class I medical instrument and meets ISO 10993 standards, making it ideal for customized, non-implantable use with body contact limited to 24 hours. SG01 is a rigid polymer with minimal flex, which allows it to maintain its form during dental surgeries.

Biocompatible, transparent





SONIC MIGHTY 12K 3D PRINTER

Technical Parameters: Sonic Mighty 12K

Printing Volume	21.8 X 12.3 X 23.5
Printing Speed	Avg. 400 layers / hour
XY Resolution	19 X 24 µm
Layer Thickness	0.01-0.30 mm
Light Source	Linear Projection LED Module
LCD Specification	10.1" 12K Mono LCD (11520 X 5120 Pixel)
Operation	5" Touchscreen Panel
Slicer Software	CHITUBOX VI 1.9.4 & above
Compatible File Format	CTB, PRZ

Connectivity	USB, Ethernet, Wi-Fi
Printer Size	33.7 X 33.7 X 51.6 cm
Printer Weight	14.3 kg
Power Requirement	DC 24V, 5A
System Power	120W
Rail System	Dual Linear Rails
Z-Axis Screw	Lead Screw
Release Film	nFEP Film

Sonic Mighty 12K 3D Printer

The Mighty You Love, Now in 12K



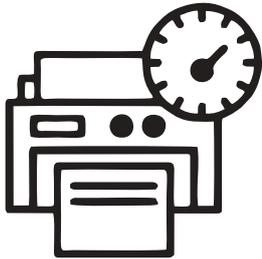
Reliable 12K
Printing Quality



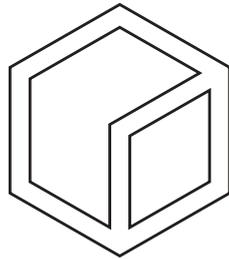
10" LCD for Bigger
Possibilities



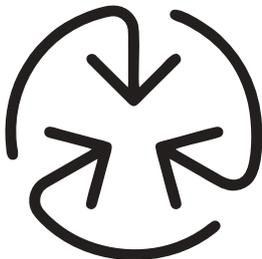
Intuitive, User Friendly
Experience



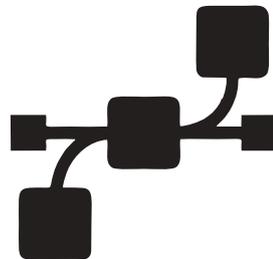
Fast Printing
Speed



Durable
Construction



Versatile Software
Compatibility



Multi-Connectivity
Options



Standard Resins

A Top Choice for Entry-Level Users

LIGHT BEIGE



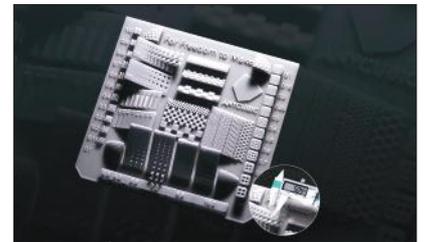
GRAY



Classic Formula for Entry-Level Users



General Resin with Balanced Performance



High Model Precision



Various Colors & Wide Applications

Perfect Colors for Every Creation

Choose from our Light Beige and Gray options, designed for clean finishes, precise details, and easy customization during post-processing. Ideal for models, prototypes, & structural designs.

Color	Hex Color Value	Color Display
Gray	#7E93A7	
Light Beige	#FCC89B	

Resin Parameters

Wavelength	405nm
Density	1.05-1.20 g/cm ³
Viscosity	200-230 mPa·s
Surface hardness	84-86 HD
Tensile strength	1400-1600 MPa

Elongation at break	12-16%
Shrinkage	6-7%
Flexural strength	40-50 MPa
Flexural modulus	50-60 MPa
Conservation period	18 months

DeskFab X1

All-in-one True Desktop

True Desktop Metal 3D Printer



CE
CE Safety
Certificated

FDA
FDA Laser Safety
Registration
Certification

Certification Integrated, ultimate space

- ✦ Dimension: 600×650×800 mm
- ✦ Floor area: 0.39 m²



Maintenance-free for lifetime. Zero cost

- ✦ Life time of filter is more than 30,000 hours. The cost is almost "0" compare with replaceable filter
- ✦ No operation of disassembly/installation avoid risks for explosion



One-click typeset, one-click print, master the metal 3d printer without skills

- ✦ One-click AI typesetting: FastLayer automatically complete dental crowns typesetting within 5 mins
- ✦ One-click print: FastFab one-click printing function



Multi-functions, multi materials exchangeable

- ✦ Modularize powder tank available to change CoCr Titanium etc



Fool-proof construction design, easy installation

- ✦ Four different color pipe design no mistake connection



LFPT (Laser Following Powder Technology)

- ✦ Fastform special designed LFPT increases printing efficiency more than 20%



Product Parameters	
Product Model	DeskFab X1
Printer Dimensions	600mm×650mm×800mm (L×D×H)
Machine Weight	140kg
Build Size	φ100×75mm
Laser Power	300W
Number of Lasers	Single
Power feeding Type	Top power feeding, one-way recoating
Recoater Type	Flexible Soft Blade
Baseplate Installation	Quick-release magnetic fixed
Filtration Lifetime	Permanent Filter ≥30,000 Hours
Printable Materials	Cobalt–chromium alloy, Titanium Alloy, Pure Titanium, etc.
Software	FastLayer Splicing Software & FastFab control Software
Power Output	1.2kW
Protective Gas	N ₂ , Ar
Build Rate	100 crowns or 7 partial denture / 3 h

Accessories



Nitrogen Generator



Vacuum Cleaner



Electric Shovel Tools



Drying Oven



Screening Machine/
or Sieving Machine



Water Cooled Chiller



Voltage Stabilizer



Muffle Furnace



Air Compressor

FF-M140C 3D SLM Printer 3D printing machine for dental metal additive manufacturer

Quality advantage

- ✦ Stabilized optical system
- ✦ Self-developed software for one-button automatic typesetting, specially customized for dentistry.

Efficiency advantage

- ✦ 150 crowns / 5 hours. 15 frameworks / 6 hours
- ✦ Permanent filter, high powder utilization rate.
- ✦ The crown veneer can complete typesetting and data processing in 5 minutes at the earliest.

Security advantage

- ✦ > 5 years of verification, has formed an independent and perfect safety production process.
- ✦ Bring your own camera, support remote monitoring and operation, and monitor the production status anytime and anywhere.
- ✦ Integrated welding structure, strong stability and convenient installation.



Accessories



Nitrogen Generator



Vacuum Cleaner



Sawing Machine



Drying Oven



Screening Machine/
or Sieving Machine



Water Cooled Chiller



Voltage Stabilizer



Muffle Furnace



Air Compressor

Product Parameters	
Product Model	FastForm FF-M140C
Print volume	Dia 140mmx100mm
Spot size	50-80um
Scraper Type	Flexible scraper
Laser power	500W
Average power consumption	1.5KW
Minimum oxygen content	0.1%
Substrate fixing method	Quick installation substrate/screw fixation
Galvanometer scanning speed	0~10m/s
Typesetting method	fully automatic type setting and path planning
Whether to support continuous print after power failure	Yes
Printable materials	CoCr,TC4,Pure Ti
Dimension	1050x870x1750mm(LxDxH)
Powder layer thickness	0.02-0.15mm
Number of lasers	single laser
Power supply type	single phase 220v
Protective gas	nitrogen,argon
Cooling method	water cooling
Powder spreading method	Upper powder feeding
Dimensional accuracy	±0.05mm
The maximum amount of powder added at a time	2.5L
Whether to support automatic shutdown	Yes
Filter life	permanent filter, service life not less than 30,000 hours

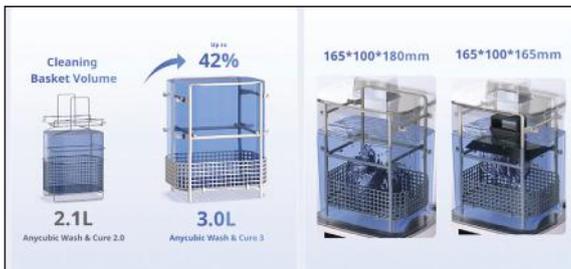
Anycubic Wash & Cure 3.0

Wash & Cure 3.0 from Anycubic is the perfect 2-in-1 solution for post-processing finished printed resin models. The powerful device with a cleaning capacity of 3 litres is the perfect addition to LCD 3D printers with a size of 7.3 inches or less.

Refresh Your Post-process Experience

Extra Large | Gooseneck Light | IPA-Saving

Wash & Cure 3.0 Key Parameters	
Maxi. Curing Volume	3.18L
Max. Cleaning Volume	165 × 100 × 180 mm
Cleaning Method	Alcohol Soaking
Time Setting Range	1–30 mins
Cleaning Basket Capacity	3L
UV Light Configuration	10 pcs × 405 nm LEDs + Gooseneck Light
Power Supply	36W
Control Interface	Touch Buttons
Machine Weight	2.7 kg



Upgraded Capacity

The curing size has increased by 15%, up to 160*180 millimeters, to accommodate larger and more models for single post-processing session.



Simple Operation

One-click dual cleaning/ curing modes, gooseneck curing toggle, and rotary knob timer (1–30 min).



Uniform Curing

New light bead & lens design improves curing uniformity by 20%, ensuring more complete model curing.



Dual-layer Design

Dual-layered PP cleaning basket for simultaneous cleaning with platform. Adjustable heights (100mm, 165mm) accommodate platforms 5.9" to 7.3". Efficient IPA usage maximized.



Gooseneck Light Design

Boosts energy by 30,000 $\mu\text{W}/\text{cm}^2$ at 1–3 cm range for stronger curing of fine details.

Special Dry Air Compressor for CAD CAM Solutions



With Dry Membrane



- ✦ **Reduced Moisture Content:** Delivers air with minimal moisture, essential for accurate bonding and material setting in dental procedures.
- ✦ **Enhanced Equipment Longevity:** Prevents moisture-induced corrosion, protecting sensitive CAD/CAM equipment like milling machines and scanners.
- ✦ **Improved Accuracy and Quality:** Ensures consistent material properties and accurate fitting of dental restorations by eliminating moisture-related warping.
- ✦ **Reduced Risk of Contamination:** Lowers the likelihood of bacterial growth by minimizing moisture, crucial for maintaining a sterile dental environment.
- ✦ **Better Patient Experience:** Reduces spray and splatter during procedures, enhancing comfort, and ensures high-quality restorations for patient satisfaction.
- ✦ **Increased Efficiency:** Minimizes equipment malfunctions and material distortions due to moisture, streamlining dental procedures and saving time.

Specification	1 HP	3 HP	4 HP	5 HP
Power (kw)	1kw/1HP	2.25kw/3HP	3kw/4HP	3.3kw
Max flow (L/min)	152	410	547	621
0.5MPa Airflow (L/min)	78	211	281	324
Noise dB(A)	≤68	≤70	≤71	≤75
Tank (L)	40	70	100	150
Package Dimension (mm)	450×450×730	1030×640×880	1210×710×920	1480×630×1000
Gross Weight (kg)	31.5	91	127	158
Dryer	-	In-built	In-built	In-built

The Transparent Solution To Align Teeth



CE

- ✦ Special material, transparent and elastic, that allows to realize a dental aligner that produces a delicate strength and therefore more constant.
- ✦ Great elasticity that optimizes byte adaptation to dental morphology, attachment, and interdental spaces obtaining excellent results. A better adhesion allows a more stable contact point and also a more constant strength and therefore a more precise teeth movement.
- ✦ More comfort and better ease of insertion and removal. The aligners built with GHOST ALIGNER do not interfere with aesthetics and phonetics and also they do not cause any discomfort to the gums and teeth of patients.
- ✦ It shapes and finishes easily. Available in square format (125 x 125 mm) and round format (Ø 120 mm and Ø 125) with 0,50 mm, 0,75 mm and 1 mm thickness



Unicorn DenMart proudly presents its in-house manufactured Unicorn Zirconia Blanks, specially developed to deliver exceptional strength, translucency, and shade accuracy for dental crowns, bridges, and restorations. Designed to meet the evolving demands of modern dentistry, these blanks are highly compatible with open CAD/CAM milling systems, making them ideal for both labs and chairside workflows.



Key Highlights

High Translucency (43%)

Mimics the natural appearance of enamel, ensuring lifelike restorations in both anterior and posterior zones.



Superior Strength (1300 MPa)

Engineered for long-term durability, making them suitable for full-contour crowns, bridges, and multi-unit prosthetics.

Shade Options – ST White & ST Shaded

Choose between ST White for custom coloring or ST Shaded for consistent color gradient results, reducing manual staining efforts.





CAD/CAM Compatibility

Designed to fit seamlessly into open-system milling machines, enhancing workflow efficiency.

Multiple Disc Sizes

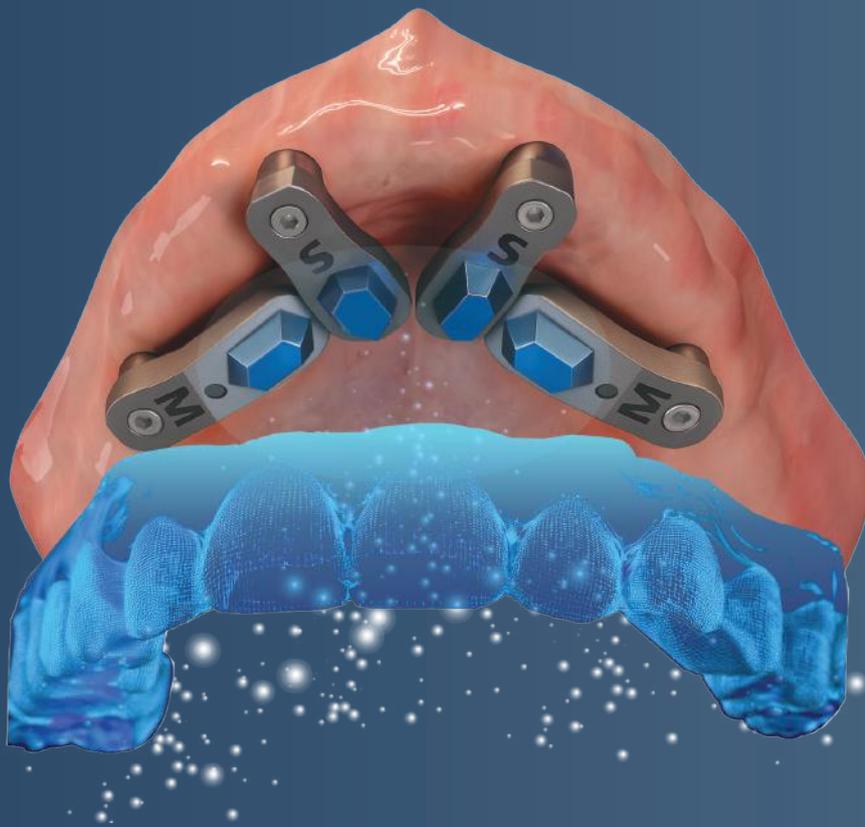
- ✦ Available in 10mm to 25mm diameter options to suit various restoration requirements and material usage optimization.

Affordable Yet Premium

- ✦ A cost-effective alternative to imported blanks without compromising on performance or clinical outcomes.



Product Parameters	
Parameter	Details
Material Type	Zirconium Dioxide (ZrO ₂)
Translucency	43%
Flexural Strength	1300 MPa
Available Shades	ST White / ST Shaded (Preshaded)
Applications	Crowns, Bridges, Full Contour Restorations
Disc Diameters	10mm, 12mm, 14mm, 16mm, 18mm, 20mm, 22mm, 25mm
CAD/CAM Compatibility	Open system
Brand	Unicorn Denmart
Country of Manufacture	India



ioConnect™
Scan

GIVING YOU MORE
BY DOING LESS

 **Open System**

Compatible with any dental CAD software for data importation and design.

 **Minimized Scanning Area**

Focus on scanning just the blue area to reduce scanning error. Easy access and shorter scanning time.

Why  **ioConnect™**

 **Effortless MUA Detection with your IOS**

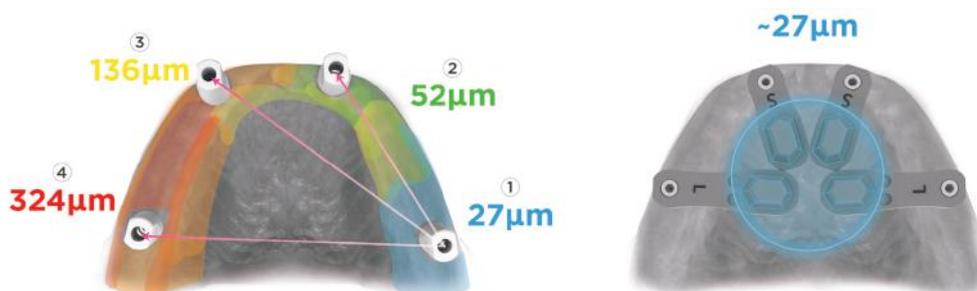
Empower your existing IOS (Intra-Oral Scanner) to achieve the same photogrammetry workflow.

 **All About Options**

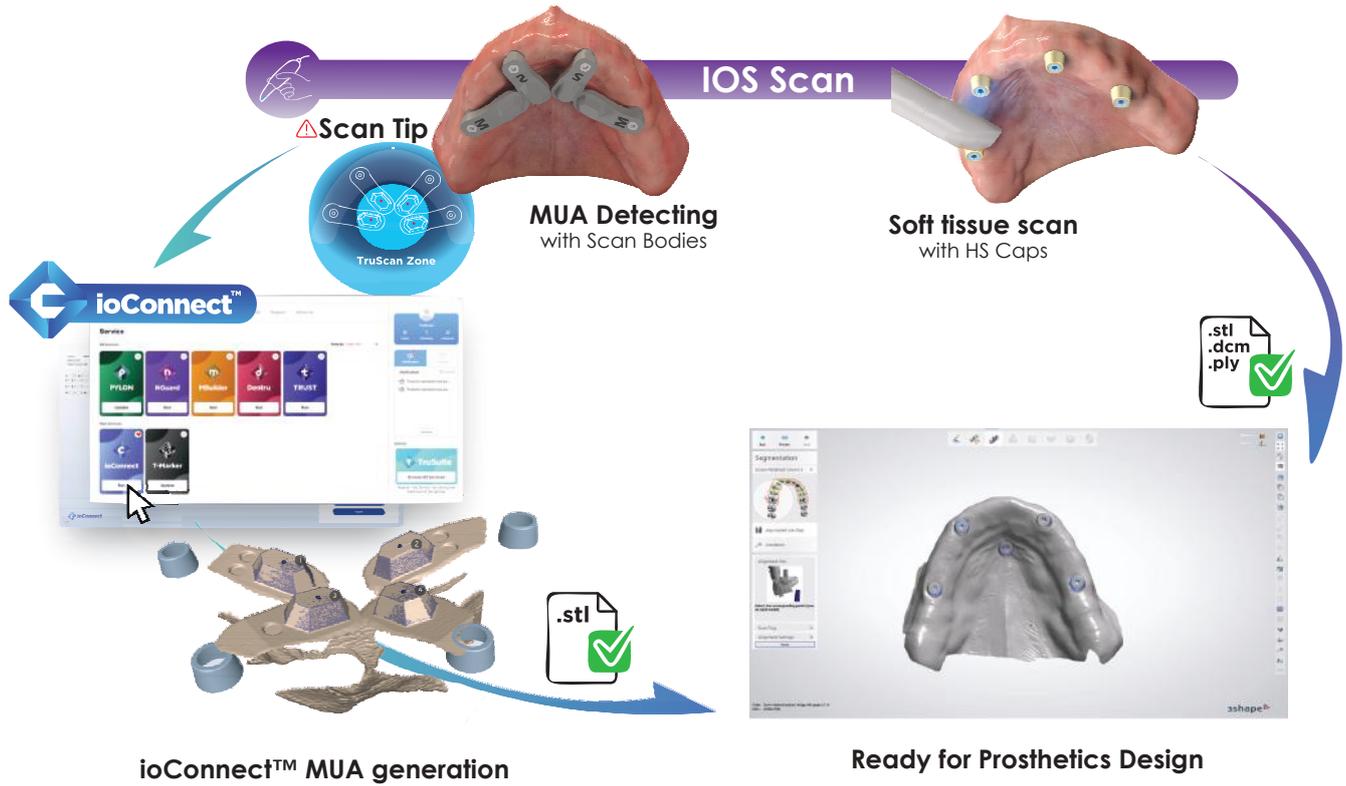
Multiple sizes (S, M, L) available for you to choose depending on the implant position and the anatomy of each patient.

A Perfect Example of **Less Is More**

Average scanning accuracy



The ioConnect™ scan bodies are specifically designed to minimize the scanning needed for full-arch cases. Stitching errors are a primary source of inaccuracies, so limiting the scan to the recommended area (the hexagons) helps achieve greater precision with less data. The diagram above illustrates how scanning discrepancies differ between a conventional full-arch scan and the optimized, reduced-area scan using ioConnect™ scan bodies.



TruSuite trusuite.truabutment.com **ioConnect™**

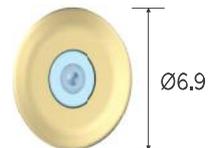
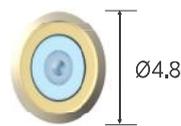
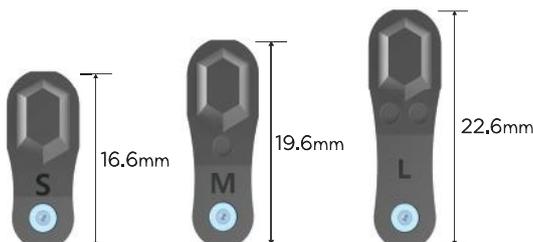


TruSuite is a free software launcher with a variety of CAD capabilities including the **ioConnect™ app**. The application can be used by doctors or labs for conversion depending on each user's workflow. The TruSuite launcher requires a Windows PC and does not require a physical dongle.

Download now

ioConnect™ Product Specifications

Available in various lengths based on implant position and patient anatomy.

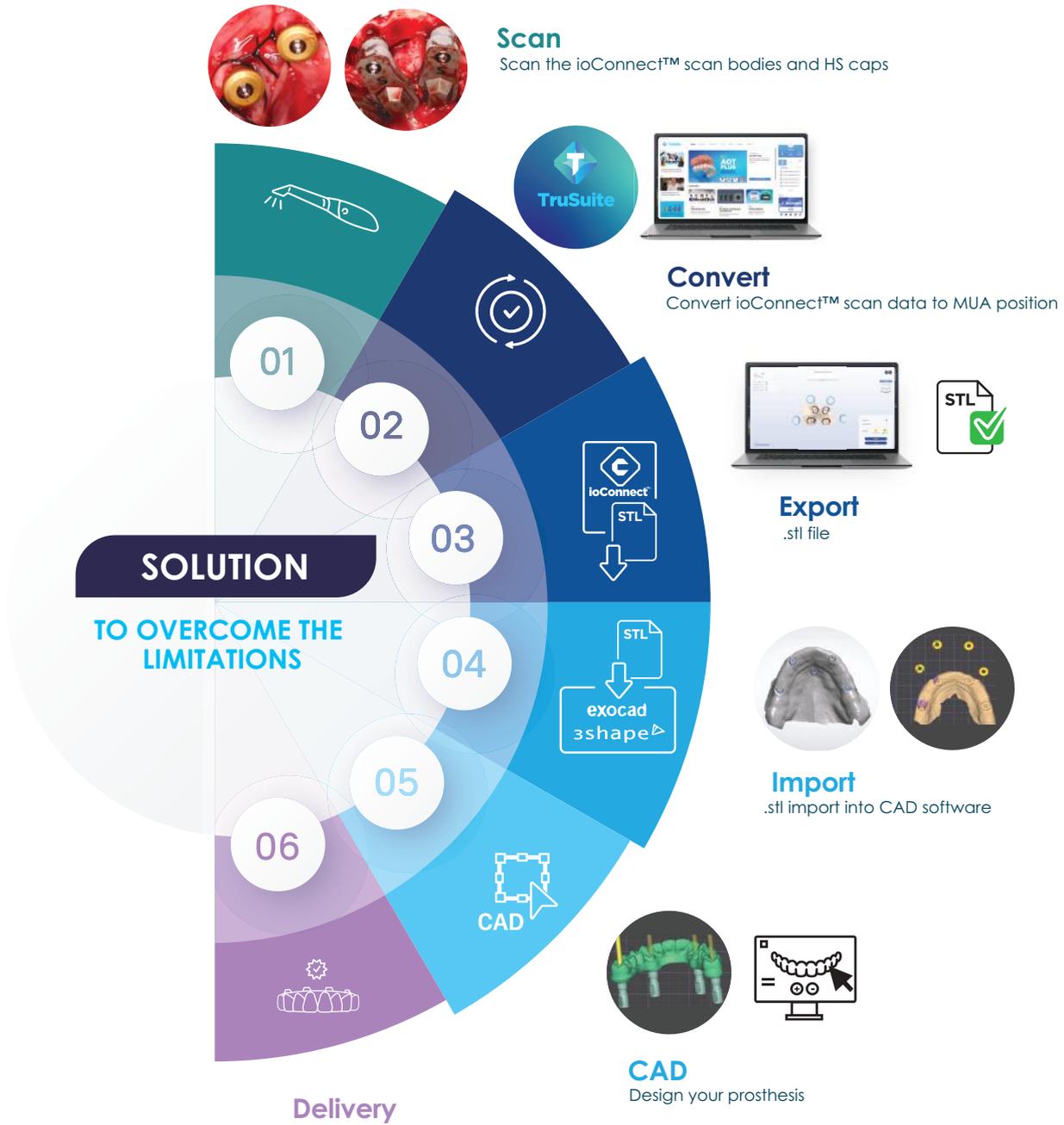


HS Cap Small

HS Cap

Included in the kit

Sold separately



All-on-T M1.4

Compatibility

- ✦ BioHorizons
- ✦ Biomet 3i
- ✦ Camlog
- ✦ Dentsply Sirona
- ✦ Dentis
- ✦ DESS
- ✦ ETK Tetra
- ✦ Osstem/Hiossen
- ✦ IPD
- ✦ MegaGen
- ✦ Medentis Medical
- ✦ MIS
- ✦ Ritter
- ✦ NobelBiocare
- ✦ Neodent
- ✦ Neobiotech
- ✦ THOMMEN Medical

Type of Product	Item No.	QTY	Image	
ioConnect™ Kit All-on-T	IOK-AT	1		
AOT M1.4	Hex 1.25 Screw Driver	TDH-H12515	1	
	HS Cap Small	HSS-AT	12	
	ioConnect™ Scanbody (S)	IO-ATS	4	
	ioConnect™ Scanbody (M)	IO-ATM	4	
ioConnect™ Scanbody (L)	IO-ATL	4		

Straumann®

Type of Product		Item No.	QTY	Image
ioConnect™ Kit ST		IOK-ST	1	
ST35	Torx Screw Driver	TDH-TX15	1	
	HS Cap Small	HSS-ST35	6	
	ioConnect™ Scanbody (S)	IO-ST35S	2	
	ioConnect™ Scanbody (M)	IO-ST35M	2	
	ioConnect™ Scanbody (L)	IO-ST35L	2	
ST46	HS Cap Small	HSS-ST46	12	
	ioConnect™ Scanbody (S)	IO-ST35S	4	
	ioConnect™ Scanbody (M)	IO-ST35M	4	
	ioConnect™ Scanbody (L)	IO-ST35L	4	

Dentium

Type of Product		Item No.	QTY	Image
ioConnect™ Kit DS		IOK-DS	1	
DS	Hex 1.25 Screw Driver	TDH-H12515	1	
	HS Cap Small	HSS-DS	12	
	ioConnect™ Scanbody (S)	IO-DSS	4	
	ioConnect™ Scanbody (M)	IO-DSM	4	
	ioConnect™ Scanbody (L)	IO-DSL	4	

Shining3D Intraoral Scanner

S. No.	Name Of Users	City
1	Dr. Panthadi Suvama Raju	Kakinada
2	Dr. Vintha Jaswitha	Guntur
3	Dr. Hameeda Bee P	Vijaywada
4	Dr. Lalit Prakash	Guntur
5	Dr. Murali Krishna Raju	Amalapuram
6	Dr. Sathyanarayan	Hyderabad
7	Sahin Ayaj	Jorhat
8	Dr. Nikenlemla - Nagaland	Nagaland
9	Bimal Healthcare Services Pvt. Ltd.	Kamrup
10	Dr. Pratim Talukdar	Guwahati
11	Dr. Yaniam Khoda	Itanagar
12	Dr. Aniket Kumar	Ranchi
13	Dr. Wali Hamidi	Muzaffarpur
14	Dr. Jai Prakash	Patna West Area
15	Dr. Tarun Kumar	Jamui
16	Mr. Rupesh Kumar	Patna West Area
17	Tricity Dental Clinic	Chandigarh
18	Dr. Visesh	Chandigarh
19	Dr. Tripat Makkar	Chandigarh
20	Dr. P.C Chawla	Abohar
21	Dr. Puneet Jindal	Chandigarh
22	Shri Balaji Institute Of Dental Sciences	Raipur
23	Dr. Pravesh Goyal	Raipur
24	Dr. Smiriti Gupta	Bhilai
25	Dr Pranav Kumar Thakur	Raipur
26	Aftab Memon	Raipur
27	Capital Dental Labs	Okhla
28	Dr. Sandeep Gupta	Karawal Nagar
29	Rehab Dental	Noida
30	Vilas Samrit	Lajpat Nagar
31	SGT University	Gurugram
32	Dr. Venkatesh Anehosur	Hubli
33	Dr. Ashina Kumar	Goa
34	Mr. Shahid Raza	Goa
35	Mr. Tasir Ansari	Margao
36	Vishwakarma Dental Lab	Ahmedabad
37	VS Dental Art	Mahesana
38	Sunrise Dental Lab	Botad
39	Best Dental Art	Veraval
40	Dr. Jay Kiritbhai Rabara	Rajkot
41	Dr. Gourav Agrwal Jamuna Nagar	Yamuna Nagar
42	Dr. Sandeep Verma	Faridabad
43	Dr. Deepak Arora.	Ambala
44	Mr. Nitesh Jain	Karnal
45	Dr Sumit Chaudhary	Kangra
46	Vishwakarma Dental Art	Simaur
47	Dr. Jahan Zaib Shaf	Jammu
48	Rabindra Kumar	Dhanbad
49	Dr. Prem Bhushan	Ranchi
50	V Care Dental Clinic	Ranchi
51	Dr. Atul Vason	Dhanbad
52	Dr. Rajiv Ranjan	Dhanbad
53	Shri Krishnadevaraya Educational Trust	Bangalore (East & South)

S. No.	Name Of Users	City
54	Dr. Mahesh Baikai	Shimoga
55	Dr. Dorles Kusum	Bagalkot
56	Dr. Abhishek R	Bengaluru
57	MCR Dental And Implant Super Speciality Clinic	Mysuru
58	Kavalakkatt Dental Care	Thrissur
59	PMS College Of Dental Science And Research	Trivandrum
60	Shine Dental Lab	Mallapuram
61	Clearbrace Clear Aligner	Thrissur
62	Dent Tech	Palakkad
63	Perfect 32 Dental Lab	Satna
64	Aesthetic Dental Lab	Indore
65	CRS Impex Private Limited	Indore
66	Mr. Ashok Kumar Sahu	Indore
67	Dr. Rahul Bharti	Bhopal
68	Advance Dental Laboratory	Ghatkopar
69	Dr. Prasanna Dharmaji Holkar	Pune
70	Dr. Rakesh Walimbe (Maharashtra)	Aurangabad
71	Innovia Dental Suppliers	Pune
72	Mistar Muhammad Nakim	Mumbai
73	Dr. Biswajit Nayak	Balasure
74	Dr. Sailendra Pattanaik	Rourkela
75	Chaudhary Dental Lab	Ludhiana
76	Karan Gupta	Faridkot
77	Dr. Ravneet Sharma	Nawashaher
78	Dr. Rohit Mittal Mds	Mohali
79	Dr. Naveen Oberoi	Ludhiana

S. No.	Name Of Users	City
80	Dr. Sanjeev	Sri Ganganagar
81	Dr. Ratan Soni	Jhunjhunu
82	Dr. Rituraj Sharma Ji (Jaipur)	Vaishali Nagar
83	Dr. Govind Kant	Sri Ganganagar
84	Dr. Vikas Aneja	Jaipur
85	V. N. Subash BDS	Erode
86	Dr. S. Aravindhraj	Theni
87	Dr. V. Venkateshwaran	Chennai
88	Dr. S. Bhadrinath	Chennai
89	Dr. M Satish Kumar BDS	Namakkal
90	Digital Bite	Hyderabad
91	Dr. Hari Sainath	Hyderabad
92	Dr. Anne Sai Laxmana	Hyderabad
93	Dr. Narendranath Reddy	Hyderabad
94	Dr. Sudhaker	Hyderabad
95	Dentovia	Noida
96	Mr. Alok Kumar	Kanpur
97	Dr. Renu Singh	Lucknow
98	Dr. Jatin Gupta	Muzaffarnagar
99	Dr. Ashish Dwiwedi	Varanasi
100	Dr. Ankit Rawat- Dehradun	Dehradun
101	Dr. Vineet Negi	Kotdwara
102	Dr. Vivek Gaurav	Dehradun
103	MD Ejaz Ahmad	Dehradun
104	Morfodent Dental Laboratory	Howrah
105	Rita Shaw	Kolkata
106	Sukdev Bala	Parganas

AutoScan-DS-EX Pro C

S. No.	Name of Users	City
1	Ruby Dental Art	Guwahati
2	Pavilion Cadcam Solution Pvt. Ltd	Dwarka-Delhi
3	Rohit Singh Bhadauria	Badli
4	Ina Dental Lab	Palakkad
5	Antonio Dental Lab	Kollam
6	Dental Arts -	Kochi
7	Smile N Care Dental Lab	Alappuzha
8	Real Dental Lab	Ernakulam
9	Dentelligent Dental Solutions	Hyderabad
10	Dental Trade Mart Pvt. Ltd.	Ghaziabad
11	Jivachhi Devi	Maharajganj
12	Dr. Ankiet Kumar	Ranchi
13	Dr. Wali Hamidi	Muzaffarpur
14	Dr. Jai Prakash	Patna
15	Dr. Tarun Kumar	Jamui
16	Mr. Rupesh Kumar	Patna
17	Tricity Dental Clinic	Chandigarh
18	Dr. Visesh	Chandigarh
19	Dr. Tripat Makkar	Chandigarh

AccuFab-L4D/K 3D Printer

S. No.	Name of Users	City
1	Apple Oral And Dental Pvt. Ltd.	Vijaywada
2	Dr. Siva Nagini	Hyderabad
3	BS Dental Laboratory	Mohali
4	Dr. Vikas Gupta	Chandigarh
5	Design Dental Studio Dental Lab	Patparganj
6	Dr. Gautam Suhag	New Delhi
7	SmileSmiths	New Delhi
8	Dr. Shashidhar	Coorg
9	Dr. Prashant Lagali - Kolhapur	Kolhapur
10	Mr. Mukesh Choudhary	Jalandhar
11	Precision Ceramic Artz	Mohali
12	Mahatma Gandhi Hospital	Jaipur
13	Dr. Pranshu Singh	Meerut
14	Dr. Abhinav Thapar	Dehradun



Phrozen 3D Printer

S. No.	Name of Users	City
1	Apple Dental Lab	Kakinada
2	Reddy Dental Lab	Kakinada
3	Chandan Kumar	Guwahati
4	Divit Healthcare Pvt. Ltd.	Patna
5	Mr. Pappu Singh	Patna
6	Natural Dental Art	Bhagalpur
7	Dr. Vinod Kataria	Zirakpur
8	Lakhwinder Kumar	Patiala
9	Mr. Prakash Kumar Satyapathi	Patiala
10	Dental Vista Pvt. Ltd.	Shahdara
11	Dr. Sudhir Raikar	Belgaum

S. No.	Name of Users	City
12	Dr. Yashu Taneja	Rewari
13	Dr. Bhim Sains Family Dental Clinic Pvt. Ltd.	Gurugram
14	Munna Singh	Sonipat
15	Cermica Dental Lab	Srinagar
16	Dr. Architha Nath R	Kozhikode
17	Grace Dental Lab	Palakkad
18	S. N Pharmaceuticals	Palakkad
19	Dent Design	Bhandup
20	Nextpace Solutions Pvt. Ltd.	Pune
21	Sai Prabha Dental Lab	Ahmed Nagar

S. No.	Name of Users	City
22	Mr. Harimohan	Phagwara
23	Mr. Satish	Jalandhar
24	Dent-O-Fine Dental Lab	Pondicherry
25	Dr. Ashrita	Chennai
26	Fits Express India Private Ltd.	Chennai
27	Dr. Anoop Singh	Hapur
28	Amiga Dental Lab	Siliguri
29	Dent Chaise Dental Lab	Kolkata
30	Mr. Imtiaz Alam	Kolkata
31	Sahjad Saquib	Kolkata
32	Wasim Akhtar	Kolkata



3Shape Lab Scanner

S. No.	Name of Users	City
1	Dr. Mukesh Dhanda	Dehradun
2	Dr. Siddhartha Dhanda	Dehradun
3	Vishnuvardhan Reddy Koukuntla	Vishakhapatnam
4	Mr. Bechan Sah	Ghaziabad
5	Chanchal Kumar	Kurushetra
6	Dr. Harsh Shah	Kandivali
7	Bhawani Dental Lab	Bankura
8	Mr. Praveen Kumar	Patna
9	Maa Dental Lab	Kanpur
10	Mrs. Priyanka Bharti	Patna
11	Shakeel Dental Lab	Bhubaneswar
12	New Om Dental Lab	Pathankot
13	Smileforge Solutions Pvt. Ltd.	Mumbai
14	Ashok Kumar Sahu	Giridih
15	Rakesh Kumar Ranjan	Gorakhpur
16	Smile Dental Lab	Bhavnagar
17	Vita Dental Lab	Bokaro
18	Ensureai	Chennai

S. No.	Name of Users	City
19	Creative Digital Laboratory	Coimbatore
20	Dr. Atul Gupta	Dehradun
21	Goyal CAD-CAM	Dehradun
22	Premrani	Delhi
23	Wise Solution	Delhi
24	Dr. Ankur Gupta	Delhi
25	Dental Vista Pvt. Ltd.	Delhi
26	Smile Dental Art	Delhi
27	Perfect Dental Art	Delhi
28	Rare Metabolics	Delhi
29	Yarrow Dental Labs Pvt. Ltd.	Delhi
30	Shukla Dental Lab	Delhi
31	Chroma Dental Laboratory	Delhi
32	Ekdanta Dental Laboratory	Dhule
33	Ajay Confident Dental Lab	Gorakhpur
34	Dr. Yasir	Gorakhpur
35	Artisan Dental Lab	Gujarat
36	Sai Dental Lab	Gujarat

S. No.	Name of Users	City
37	Lexier	Gurgoan
38	Tooth sketch Pvt. Ltd.	Gurgoan
39	Dr. Rohini Gowd	Hyderabad
40	Dr. Irfan Motiwala	Hyderabad
41	Vishal Dental Lab	Jagdalpur
42	Dr. Anand Gupta	Jhansi
43	NS CADCAM Dental Lab	Jaipur
44	Classic dental lab- Gujarat	Jamnagar
45	Krishna Dental Lab	Kakinada
46	Dentwhite Dental Lab	Kerala
47	Dr. Vikash Pathak	Karnal
48	Star Dental Lab	Kota
49	Shashwat Dental Lab	Lucknow
50	Pranjal Dental Laboratory	Lucknow



ARUM Milling Machine

S. No.	Name of Users	City
1	Dr. Bhupesh Budhiraja	New Delhi
2	Shiv Dental Lab Amd	Ahmedabad
3	Dr. Ashish Jain	Indore
4	Dr. Avinash Kshar	Mumbai
5	RUHS College of Medical Sciences	Jaipur

S. No.	Name of Users	City
6	Dr. Varun Garg	Kapurthala
7	Osstem Implant India Pvt. Ltd.	Andheri
8	Dentoo Craft Dental Labs Pvt. Ltd.	Andhra Pradesh
9	City Smile Dental Lab	Sameyapur
10	Dr. Viral B. Patel	Ahmedabad

S. No.	Name of Users	City
11	Dr. Mukesh Dhanda	Dehradun
12	Pacific Dental Laboratory	Jalandhar
13	Dr. Rahul Kumar - Thane	Mumbai
14	Dr. Aditya Dotiya	Mumbai

Roland Milling Machine

S. No.	Name Of Users	City
1	A B Dental Lab	Kandivali
2	Aar Dental Pointt	Rohini
3	Advanced Asthetic Art	Thane
4	Aesthetic Dental Art	Kolkata
5	Ajay Confident Dental Lab	Gorakhpur
6	All India Dental Lab	Ghaziabad
7	AMS Trading Company	Hyderabad
8	Apex Dental Artt	Nanded
9	Balaji Dental Art	Narela
10	Balaji Dental Laboratory	Moradabad
11	Bangalore Dental Lab	Bangaluru
12	Cad Cam Dental Laboratory	Moradabad
13	Cast A Bridge Dental Art Pvt. Ltd.	Kalkaji
14	Charu Dental Art	Kangra
15	Chroma Dental Laboratory-Shdra	Shahdara
16	Classic Dental Lab - Vadodra	Vadodra
17	Confident Dental Equipments Pvt. Ltd.	Bengaluru
18	Confident Dental Laboratory	Gulbarga
19	CRS Impex Private Limited	Indore
20	Dental Vista Pvt. Ltd.	Shahdara
21	Dentalsply India	Patna
22	Dentmax Dental Laboratory	Andheri
23	Dentocrafts Services Pvt. Ltd.	Mumbai
24	Divit Healthcare Pvt. Ltd.	Patna
25	Dr. Devendra Mandhyan	Lucknow
26	Dr. Digvijay Singh	Greater Noida
27	Dr Mahir Khan	Moradabad
28	Dr. Mansi Bapu	Ahmed Nagar
29	Dr. Palanivelrajan Jeyamani	Madurai
30	Dr. Ranjith Reddy	Secunderabad
31	Dr. Rohit Chopra	Jalandhar
32	Dr. Sudish Kumar Yadav	Hazirbagh
33	Dr. Suman Panja	Mumbai
34	Dr. A. Mohamed Yaseen	Tiruchirappalli
35	Dr. Chandan Jain	Ludhiana
36	Dr. Chidananda D M	Bangaluru
37	Dr. Jenny Lalmalsawmi Sailo	Aizwal
38	Dr. Palanisamy Rajkumar	Coimbatore
39	Dr. Patel Vinaykumar G	Ahmedabad
40	Dr. Rahul Kumar - Thane	Thane
41	Dr. Ratnasamy Rajkumar	Coimbatore
42	Dr. Rubinder Singh	Amritsar
43	Dr. Sacheev Nanda	Pune
44	Dr. Samuel Prapthik	Tuticorin
45	Dr. Saurabh Jain - Sagar	Sagar
46	Dr. Shiv Kumar Gupta	Bilaspur
47	Dr. Tapan Desai	Valsad

S. No.	Name Of Users	City
48	Dr. Uddipan Kumar	Hazirbagh
49	Dr. Sajid Shaikh	Kurla
50	E-Max Dental Art	Raipur
51	ESD Digital Pvt. Ltd.	Lucknow
52	Eugen Dental Lab	Bangaluru
53	Excel Dental Lab	Bhayder
54	Excellent Dental Lab	Rajkot
55	Express Dental Ceramic Studio	Rajkot
56	Ferozpur Dental Lab	Ferozpur
57	Glazedent	Sri Ganganagar
58	Global Dental Lab	Roorkee
59	Grooves Dental Design	Pune
60	Hyderabad Famdent 2025	Hyderabad
61	I Dent Dental Lab - Turbhe	Thane
62	Imran Alam	Jammu
63	Jyoti Dental Lab	Fazika
64	Kartik Dental Lab	Surat
65	Keshav Dental Lab	Bhopal
66	KKS Dental Lab	Imphal
67	KM Dental Clinic	Trichy
68	Kolkata Dental Lab	Mohali
69	Krishna Dental Lab	Chennai
70	Kumaun Dental Lab	Haldwani
71	Leixir Resources Pvt. Ltd.	Gurugram
72	M/S Labdent	Gurugram
73	Maestro Dental Lab	Gwalior
74	Majid Ali	Farrukhabad
75	Manish Kumar Thakur	Ranchi
76	Md Aayan	Bhopal
77	Md Kismat Miyan	Hajipur
78	Md. Jawed Akhter	Rohtak
79	Mohd Rizwan Alam	Matunga
80	Mohd. Faem	Moradabad
81	Mohd. Kamil	Rishikesh
82	Mohd. Riyaz	Udhm Singh Nagar
83	Mr. Afzar	Sonipat
84	Mr. Ashwani Kumar	Chandigarh
85	Mr. Devender Mehto	Patna
86	Mr. Javed Ali	Sagarpur
87	Mr. Karan Jain	Gautam Buddha Nagar
88	Mr. Nahid Akhtar	Anand
89	Mr. Rahul Kumarr	Sirsa
90	Mr. Rammohan	Bathinda
91	Mr. Ranjan Sahu	Agra
92	Mr. Satya Narayan Kumar	Patna
93	Mr. Sifait Lal Mandal	Uttam Nagar

S. No.	Name Of Users	City
94	Mr. Subhash Joshi	Chandigarh
95	Mr. Vishawmohan	Hoshiarpur
96	Mr. Ajay Kumar Thakur	Bareilly
97	Mr. Bhushan Gupta	Uttam Nagar
98	Mr. Dileep Singh	Itarsi
99	Mr. Hassain	Anand
100	Mr. J. B. Bhattacharya	Jamshedpur
101	Mr. Narendra Kumar	Agra
102	Mr. Pappu Singh	Patna
103	Mr. Ram Vruksha	Gandhi Nagar City
104	Mr. Ravendra Kumar Jatav	Bhopal
105	Mr. Wasi Uddeen	Rampur
106	Mr. Suresh Sahu	Bathinda
107	Mrs. Priyanka Bharti	Patna
108	Ms. Rupal Tiwari	Katni
109	Mujahid Ali	Moradabad
110	N.S. Cad Cam Dental Lab	Jaipur-Rajasthan
111	Nanban Dental Lab	Tirunelveli
112	Narukas Dental Lab	Jaipur-Rajasthan
113	Novadent Cadcam Center	Roorkee
114	Pradeep Chaudhary	Amritsar
115	Pranjal Dental Laboratory	Lucknow
116	Prem Dental Care	Rudra Pur
117	Prince Dental Laboratory	Lucknow
118	Procure Dental Clinic And Implant Centre	Mulund
119	Proto Development Services Pvt. Ltd.	Noida
120	R K Dental Lab	Kapurthala
121	R R Dental Labs Pvt. Ltd.	Hyderabad
122	Rabindra Kumar	Dhanbad
123	Rakesh Dental Lab	Ambikapur
124	Rakesh Kumar Ranjan	Gorakhpur
125	Ram Dental Laboratory	Phagwara
126	Ramesh Kumar	Patna
127	Ranveer Singh	Kota
128	Ravindra K. Magdum	Belgaum
129	Reddy Dental Lab	Kakinada
130	Relation Dental Lab	Surat
131	Replica Dental Lab	Surat
132	Responsive Dental Lab	Shahdara
133	RK Dental Lab	Jaipur
134	S B Dental Labs	Bhuj
135	Safeway Medicose	Kandivali
136	Sai Dental Lab	Ahmedabad
137	Sangam Ceramic Lab	Neelore
138	Sarvoday Dental Lab	Sri Ganganagar
139	Saveetha Institute Of Technical And Medical Sciences	Chennai

Roland Milling Machine

S. No.	Name Of Users	City
140	Shaikh Mustaque Gulmohammed	Bharuch
141	Shashwant Dental Lab	Lucknow
142	Shiv Dental Lab Ayodhya	Faizabad
143	Shree Dental Arts	Kalkaji
144	Shree Seetaram Jee Dental Laboratory	Chhindwara (M.P.)
145	Shukla Dental Art Pvt. Ltd.	Patna
146	Siddhi Dental Lab	Patna
147	Siddhi Vinayak Dental Lab	Kanpur
148	Siddhi Vinayak Dental Lab - Ahmednagar	Ahmed Nagar
149	Siddhi Vinayak Dental Lab - Haldwani	Haldwani
150	Sonu Dental Lab - Uttarakhand	Rishikesh
151	Sukhraj Pal	Yamuna Nagar
152	Sunrise Dental Lab	Delhi
153	Sunrise Dental Lab	Vadodra
154	Super Kinetic Courier India Pvt. Ltd.	Pahar Ganj
155	Swastik Dental Lab	Varanasi
156	Synthetic Advance Dental Lab	Bhopal
157	The Galaxy Arts	Nepal
158	True Smile Dental Laboratory	Kota
159	Tufail Ahmad	Rampur
160	Twin City Dental Lab	Hyderabad
161	Unicorn Denmart Limited	Kundli
162	Unitech Dental Arts Pvt. Ltd.	Okhla
163	Vaishnavi Dental Technology	Raipur
164	Vinay Kumar Pandey	Patna
165	Vishal Dental Lab	Jagdarpur
166	Vita Dental Lab	Bokaro
167	Vita Dental Lab	Ahmedabad
168	Vita Pro Dental Prosthesis Manufacturing Unit	Sabarkantha
169	VR 32 Dental Arts	Visakhapatnam
170	Zoom Healthcare	North 24 Parganas
171	Babu Chandran	Tenkasi
172	A K Dental Laboratory	Nagpur
173	Alpho Dental Lab	Ernakulam
174	Amith Pa	Calicut
175	Ansarul Haque	Kolkata
176	Ashish K Jaiswal	Wardha
177	Ashok Kumar Sahu	Giridih
178	Best Dental Lab	Moradabad
179	Bhawani Dental Lab	Bankura
180	B'S Dental Laboratory	Mohali
181	Ceradent Dental Lab	Kannur
182	Chanchal Kumar	Kurushetra
183	College of Dental Science & Research Centre	Bhopal
184	College of Dental Science & Research Centre	Ahmedabad
185	Cosmetic CAD Dental Lab	Muksar

S. No.	Name Of Users	City
186	D Care Dental Solutions- Kerala	Calicut
187	D K Dental Laboratory	Narela
188	Dantech Digital Dental Solutions Pvt. Ltd	Chennai
189	Dent-O-Fine Dental Lab	Pondicherry
190	Dental Craft Laboratory - Opera House	Charni Road
191	Dentforge Dental Lab	Chennai
192	Dr. Pramit Bhoraniya	Morbi
193	Dr. Rajesh	Kanniyakumari
194	Dr. Sushobhit Suri	Faridabad
195	Dr. Yashu Taneja	Rewari
196	Dr. Kaushik Pethani	Rajkot
197	Dr. Kenal Dilip Shah	Mulund
198	Dr. Shirish Kulkarni	Jogeshwari
199	Dr. Yash Singh	Meerut
200	Dr. Justin George	Cochin
201	Edrodent Dental Export	Ernakulam
202	Geeta Dental Lab	Hoshiarpur
203	Glowdent	Malappuram
204	Goswami Dental Lab	Kutchh
205	Haseen Ali	Shaheen Bagh
206	Ideal Dental Lab, Alephata	Pune
207	Ideal Dental Lab-Kerala	Kozhikode
208	Imtiyaz Ali	Moradabad
209	Indira Dental Lab	Rudra Pur
210	Ishwar Chandra Ray	Buxar
211	Kalka Dental College	Meerut
212	Krishna Dental Clinic	Dwarka-Delhi
213	Krishna Dental Laboratory	Koderma
214	Krishna Kumar	Asansol
215	Kumari Nisha	Palwal
216	Kurikkals Dentcraft Dental Lab	Malappuram
217	Lalita Devi	Maharajanj
218	Laxmi Superspeciality Dental Hospital	Ravulapalem
219	Manish Kumar	Ranchi
220	Md Illyas Khan	Lakhimpur-Up
221	Md Miraz Khan	Yamuna Nagar
222	Md Raja Alam	Jalandhar
223	Md Raja Babu	Yamuna Nagar
224	Mr. Bechan Sah	Ghaziabad
225	Mr. Faeem Ali	Bulandshaher
226	Mr. Prahlad	Kanpur
227	Mr. Praveen Kumar	Patna
228	Mr. Rahul Kumar	Rudra Pur
229	Mr. Ravi Senthoo	Erode
230	Mr. Satish	Jalandhar

S. No.	Name Of Users	City
231	Mr. Bharat Kumar Singh	Madhubani
232	Mr. Gaurav Singla	Ghaziabad
233	Mr. Himanshu Gautam	Satna
234	Mr. Irshad Ansari	Kaithal
235	Mrs Firdous Mohud Din	Pulwama
236	Ms. Sandhya V	Tirupattur
237	New Om Dental Lab	Pathankot
238	Oral Tech Digital Dental Lab	Cochin
239	Osho Dental	Karnal
240	Panipat Dental Lab	Panipat
241	Pearl Dental Solutions	Ernakulam
242	Puja Medident Hospital Pvt. Ltd.	Lajpat Nagar
243	RK Dental Lab	Ahmedabad
244	Rockwell Dental Lab	Haridwar
245	RS College Of Dental Science	Jaipur-Rajasthan
246	Sairam Agencies	Bhubaneswar
247	Sakil Ahmed Choudhury	Karimganj
248	Salem Dental Centre	Salem
249	Sanjay Kumar Yadav	Nalanda
250	Sanjay Singh	Patna
251	Santosh Kumar Choudhary	Patna
252	Sapphire Digital Dental Lab	Sirsa
253	Shakeel Dental Lab	Bhubaneswar
254	Sharda Educational Trust (Sharda Hospital)	Greater Noida
255	Shiv Dental	Patna
256	Shiv Dental Laboratory	Rohini
257	Shree Sai Dental Care Centre	Hamirpur
258	Shree Shradha Dental Lab	Panvel
259	Siyaram Singh	Bokaro
260	Smile Dental Lab	Bhavnagar
261	Smile Dental Lab - Bhandup	Bhandup
262	Sr Dental Lab - Patna	Patna
263	Sunny Sancheti	Pune
264	Super Dent Dental Art	Goregaon
265	Tabrej Jamadar	Belgaum
266	Tawakkal Engineering Construction	Bhusawal
267	Teerthankar Mahaveer Institute Of Management And Technology	Moradabad
268	Teeth Care Dental Lab	Ernakulam
269	Udaykant Mandal	Karala
270	Unik Dental Lab	Karnal
271	Versha Saini	Haridwar
272	Vitalyan Dental Lab	Surat
273	Yasko Dental Hospital	Sitamari
274	Zafar Ali Urp	Haldwani

and many more to go...



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