



SCAN-i5 Brand New Intraoral Scanner

Handpiece Size: 243x40x32mm	Quick Reset: Yes
Connection: Wired UBS3.0	Model Optimization: Yes
Handpiece Weight: 160g (without cable)	Output Format: STL, PLY (True Color), OBJ
Depth of View: 0-25mm	Working hours: >30,000 hours
Scanning Accuracy: Single Crown≤10um, Full Arch≤20um	Anti-fog Method: Fan-cooling
Scanner Tip: 3 standard Tips/1 mini Tip/1 protective Cover	Calibration Tip: 1 Set (Optional)
Scanner Tip Size: Standard 115x21x16mm/Mini 115x17x13mm	Product Lifespan: 12 Years
Scanning Area: Standard 16x14mm/Mini 12x10mm	
Imaging Method: Optical Continuous Video Capture	
Image Mode Synchronization: 3D Video	



SCAN-i6 Brand New Intraoral Scanner

Handpiece Size: 260x40x32 mm	Quick Reset: Yes
Connection: Wireless Connection	Image Mode Synchronization: 3D Video
Handpiece Weight: 230g (Batteries Included)	Model Optimization: Yes
Battery Quantity: 2	Output Format: STL, PLY (True Color), OBJ
Depth of View: 0-25 mm	Working hours: >30,000 hours
Scanning Accuracy: Single Crown≤10 um, Full Arch≤20 um	Anti-fog Method: Fan-cooling
Scanner Tip: 3 Standard Tip/1 Mini Tip/1 Protective Cover	Calibration Tip: 1 Set (Optional)
Scanner Tip Size: Standard 115x21x16mm/Mini 115x17x13mm	Product Lifespan: 12 Years
Scanning Area: Standard 16x14mm/Mini 12x10mm	
Imaging Method: Optical Continuous Video Capture	

Version: 9103000024
The company reserves the right to make improvements or alteration to the product design utilizing the latest technology without prior notice.



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**Brand New
Intraoral Scanner**
Fast, Accurate, Intelligent



Brand New Intraoral Scanner

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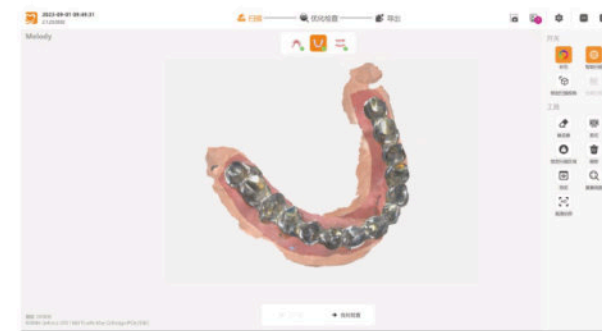


Product Advantages



AI Smart Scanning

By leveraging AI smart scanning technology, the system effectively mitigates the interference from other human structures, such as buccal soft tissue and tongue, thereby enhancing scanning accuracy.



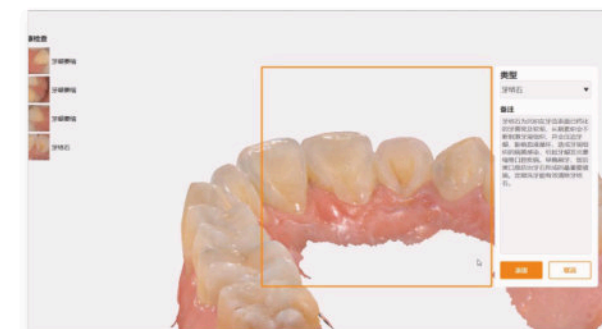
Scan Body Smart Matching

The implant scanning mode enables easy external scanning and quick 1-second internal matching of raw data, allowing for faster and more accurate positioning of the scan body. This improves the accuracy and completeness of intraoral implant data while reducing the difficulty of intraoral implant scanning for doctors.



Case Cloud Sharing

No need to send data, simply scan the QR code with a mobile phone to enable cross-platform sharing between computer and mobile.



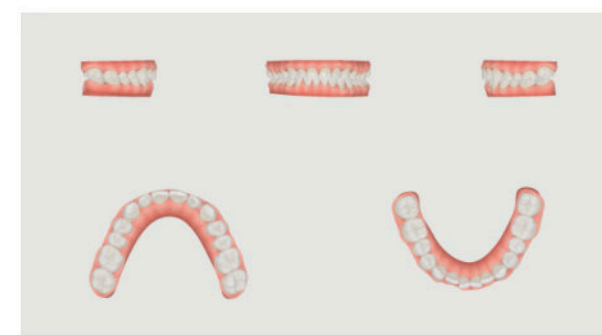
Metal Scanning

Metal has strong reflection, high noise, and small effective reconstruction area, and is difficult to stitch; key optimizations have been made to address these issues.



Oral Health Report

In health report mode, lesions such as dental caries, dental calculus and dental plaque can be easily identified after intraoral scanning, after which a health report is generated with one click.



Orthodontic Simulation Function

The automatic tooth alignment function provides easy access to treatment simulation result, enhancing better doctor-patient communication.