



MEDIT





Digital Dentistry Redefined

Maximize efficiency and precision with Medit

At Medit, we are not just about creating products; we are re-imagining possibilities.

Our commitment to innovation and customer care propels the digital dentistry revolution, offering 3D digital solutions that transform dental clinics and labs.

With our award-winning intraoral scanners, based on our own patented state-of-the-art technology and collaborative software, we are setting new standards in dental technology.

Our Medit Community

With continuous feedback, active discussion, and helpful suggestions, the Medit community is always connected as customers and colleagues actively support and help one another. There's a reason why over 100,000 dental professionals around the globe trust us.

Scan the QR code to join the Medit revolution worldwide and experience it yourself!



User Group



Medit Academy



Help Center

Scanning Reimagined







Experience Precision Scanning Like Never Before

Every aspect of the Medit *i900* is meticulously crafted: engineered for excellence, designed to captivate, and dedicated to bringing seamless efficiency to every user.

360° Touch Band

- Double-Tap to Start & Stop Scan
- Effortlessly Navigate Scan Data



Hygienic Touch Pad

- No Physical Buttons
- Gaps to Reduce the Risk of Contamination
- Ensures a Clean and Secure Scanning Environment



Our Lightest, Most Compact

Lighter than Your Phone, a Perfect Grip for Any Hand Size

165 g | 35mm



Vibrant LED Indicators

Stay Informed from Connection to Scanning

Ready for Scan

Scanning

UV-C LED in Process

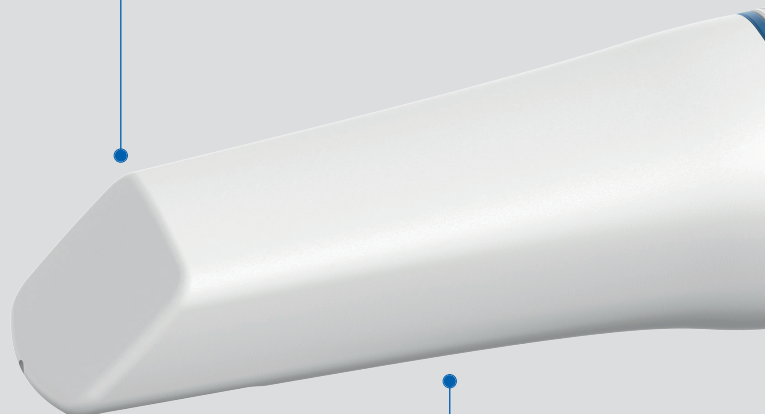
Caution

Alert



Wand Tip

Multiple tip sizes to customize patient comfort



Intelligent Sensor

LED and haptic feedback

Expanded Field of View 18 x 15mm

Scan Faster and Achieve More in Every Sweep





Touch Band

Real-time light and haptic feedback
Button-free rotation

Touch Pad

Customizable command actions
Mouse-free with smart interaction

Fast Preheating

Ready to scan instantly

3rd-Generation Optical Engine

Advanced 10-bit camera technology

Light & Compact

165 g wand weight
223.4 mm compact size

Unibody design

Jointless design with perfect balance
No biohazard concerns
Reinforced, hassle-free cable

All New 3rd Generation Optical Engine

- Improved Metal Scanning
- Enhanced Scan Accuracy
- Deeper Scanning Depth
- Better Texture



Medit *i700*: The Lightweight Powerhouse

Fast, precise scanning - making visits quicker and more comfortable without sacrificing accuracy. With both powerful hardware and intelligent software, the Medit *i700* is the key to unleashing your clinic's full potential.





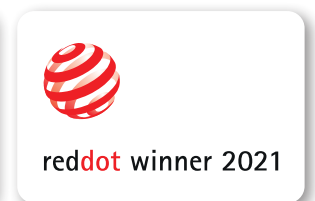
Remote Control Mode

Detachable Cable

245g Featherweight

UV-C LED Disinfection

2X Super Fast





No More Wires

Free from wires, scanning is comfortable at any angle. Scan proximal areas effortlessly without constraints in movement.



Simply Switch & Scan

Scan effortlessly across multiple chairs. With additional hub setup, easily scan across multiple chairs with a single click.



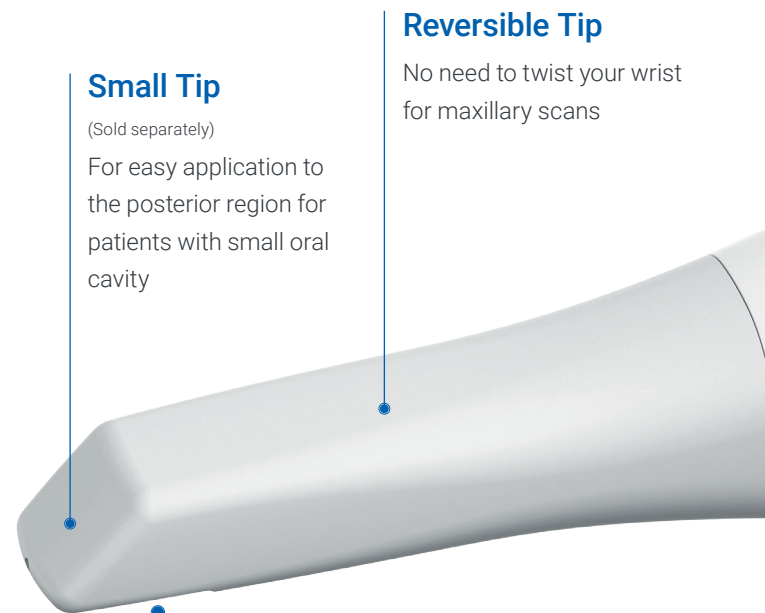
Supercharged Yet Light

Outstanding weight balance even with a battery attached for added comfort and uninterrupted operation with long battery life (three batteries included).



Powerful Hardware Meets Versatile Software

Optimized for convenience. Not only from hardware aspects, but also software. i700 wireless, packed with the latest of MEDIT technology.



Small Tip

(Sold separately)

For easy application to the posterior region for patients with small oral cavity

Reversible Tip

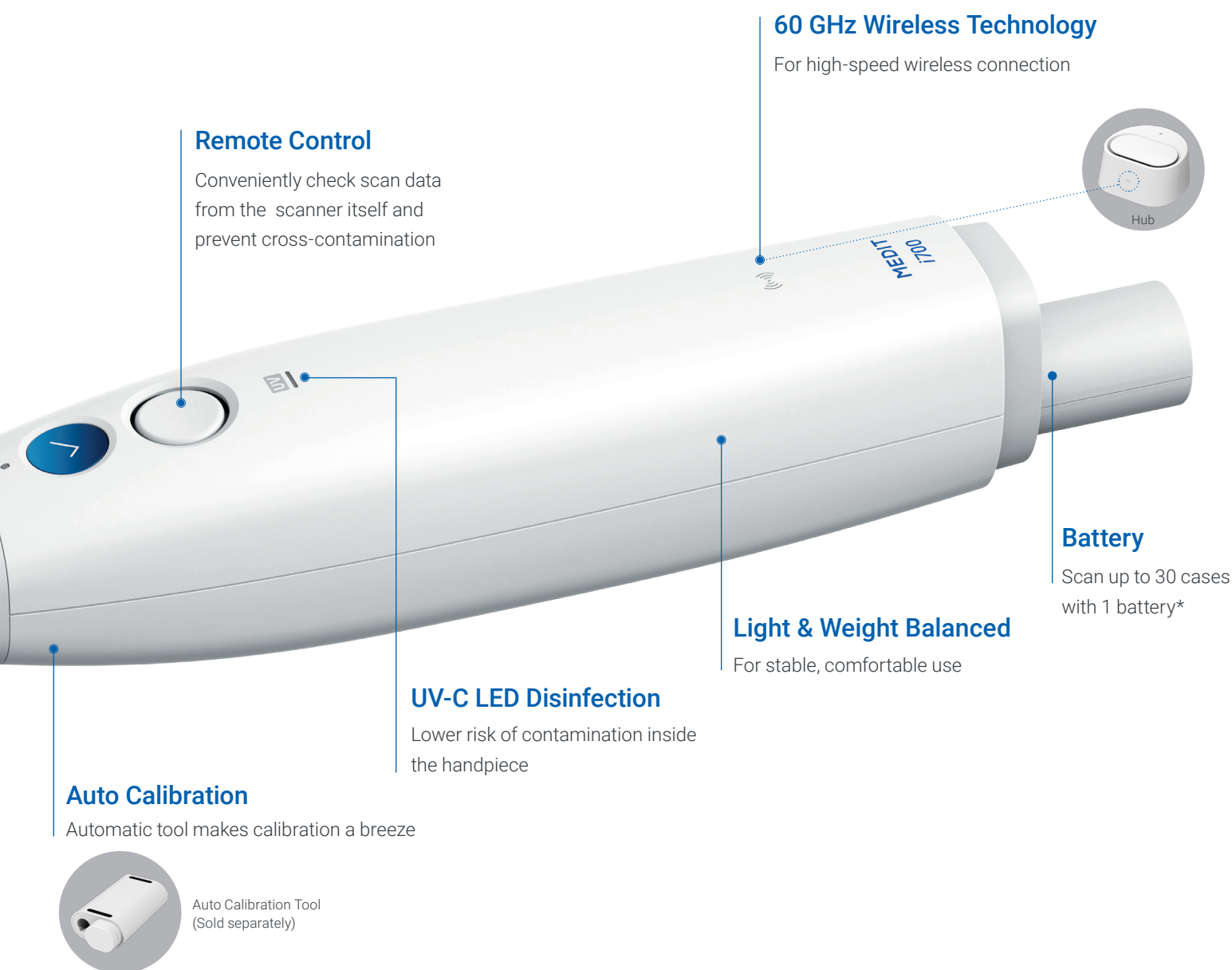
No need to twist your wrist for maxillary scans

Wider Scan Area

Enlarged scanning window captures large areas at once while maintaining the small size of the scanner head

Beyond *i700*'s Proven Tech

Still the same **super fast**, **light**, and **accurate *i700***. But now **wireless**.



When the scanner's cable disappears, so do restrictions to scan movements. Strengthened impact resistance minimizes damage from accidental drops. Weight balanced design of the *i700* wireless provides a stable, comfortable scanning experience.

*Performance may vary according to usage conditions.

The Brain of the *i700* with a Splash of Color

**Super Accurate,
Super Light,
Super Smooth.**

The digital workflow begins with accurate data.
Medit *i600* precisely acquires data for effortless digital dentistry.

***High accuracy**

Full-arch accuracy: $10.9 \mu\text{m} \pm 0.98$

*Acquires accurate scan data from anterior segment to the occlusal surface

Astonishing Scanning Experience

Light,

245g featherweight with improved grip for comfort.

Smooth,

Improved speed and optimal scanned images deliver a smoother scanning experience.

Vivid,

Transmits vivid scan data via the new optical system used in the Medit *i700*.

Scan Swiftly with Confidence



Take full control of your scanning with clicks of one button.

No need for numerous cables and hubs!

Simply Plug & Scan using a single cable for direct connection with a PC.



180° Reversible Tip



Scan Start Button



Detachable Cable

Medit Link

Effortless clinic data management with exceptional results.



Create and manage scan data matched with patient information in the electronic chart program and link them with treatment solutions of various workflows. The various apps within Medit Link help provide a better consultative experience that is easier for patients to understand.

- Encrypted cloud storage for reliable protection against cyber security attacks.
- Enabled data sharing and real-time communication between dentists, patients, and lab technicians.
- Accessible anytime, anywhere on a PC, tablet, or mobile device with internet connection.

Over the years, Medit has tirelessly refined its software, culminating in a comprehensive suite of industry-leading digital dentistry applications. Offering unparalleled value to our users, Medit has set the standard for innovation and functionality, earning recognition for the best IOS software applications in the field.



Download **Medit Link**

Digital Dentistry with **Medit Link & Medit Apps**



Use Your Scan Data for Much More

Scan data created with the Medit scanners can be linked to the workflow of various solution providers via Medit Link.

The data can also be used with any software that can open standard 3D formats such as STL, PLY, and OBJ as we continue to expand the utilization of our open system.

What you can do in Medit Link :

Clear aligners | Crown and bridges | Implant-supported restorations | Full and partial dentures | Orthodontics | Implant surgical guides | Sleep apnea devices | Dental models | 3D printing and more.




Medit Apps

Medit Apps quickly introduce digital workflows using scan data and help you utilize them in a diverse range of cases. You can analyze data, create restorations and models, and communicate with your patients in the simplest way. With Medit Apps, a lot more can be done on the chairside like designing splints, temporaries, bridges, and so on! Additionally, there is no subscription cost or annual fee to be a part of the Medit ecosystem.

i-Series

Comparison

Category		Medit i900
Model		
Scanning Technology	Imaging Technology	
	Anti Fogging Technology	
Accuracy	Full Arch	
Handpiece	Dimensions	223 x 37 x 35 mm
	Total Weight	165 g
Tip	Scan Area	18 x 15 mm
	Autoclavable	Sterilize for 10 minutes at 135°C (275°F) at gravity type and dry for 30 minutes. Sterilize for 4 minutes at 134°C (273°F) at pre-vacuum type and dry for 20 minutes.
	Reversable Tip	No
Special Mode	Remote Control Mode	
	UV-LED Disinfection	
	Smart Shade Guide	
	HD Mode	
MAC OS Compatibility		
Connectivity	Connection Type	Wired USB 3.0
	Plug and Scan	
	Detachable Cable	



Find Your Perfect Scanner

Medit <i>i</i> 700 wireless	Medit <i>i</i> 700	Medit <i>i</i> 600
		
3D-in-motion video technology / 3D full color streaming capture		
Adaptive anti-fogging		
10.9 μm ± 0.98		
313 x 44 x 47.4 mm	248 x 44 x 47.4 mm	
328 g	245 g	
15 x 13 mm		
Autoclave 121° 30 mins Autoclave 134° 4 mins (Pre-Vacuum Type) Autoclave 135° 10 mins (Gravity Type)		
Yes	Yes	Yes
Yes		No
Yes		No
Yes		
Yes		No
Yes		
Wired USB 3.1 Gen 1		
Yes		
Yes		

