

Wireless Intraoral Scanner

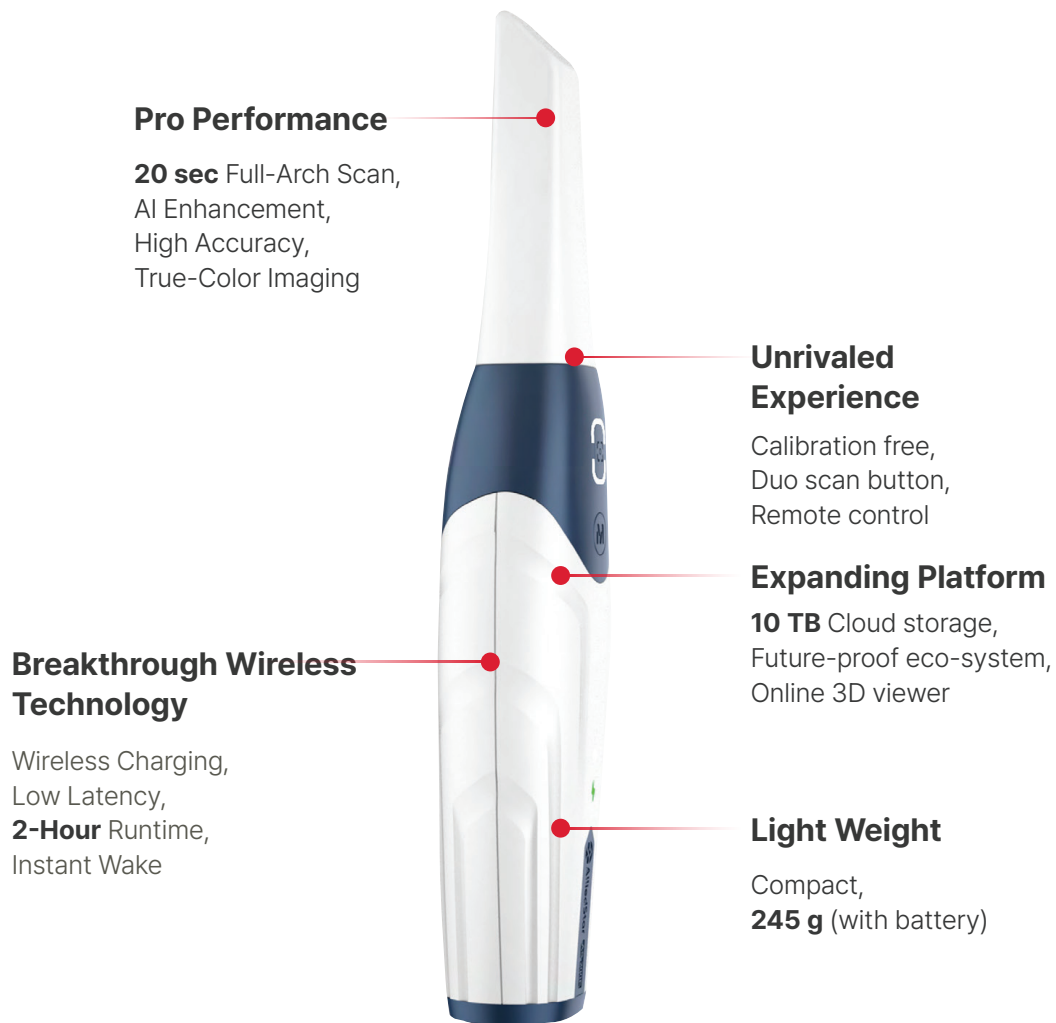
FEATHER-LIGHT FEEL, FASTER SCANNING



Wireless Intraoral Scanner

INNOVATION TAKES FLIGHT

Introducing Valt Intraoral Scanner AS 200E, a wireless intraoral scanner that takes a quantum leap ahead of its competitions. With its meticulous design, all-day battery life, unrivaled experience, & vibrant eco-system, it's the ultimate intraoral scanner for the new and the pro





Calibration Free

Valt Intraoral Scanner, AS 200E is calibration-free, so you can scan accurately right out of the box no tools, no interruptions, no recalibration



Remote Control

Touch-free, hygienic workflow with easy scan control view, rotate, and navigate effortlessly



Pristine Accuracy

20µm precision in full-arch scans powered by advanced imaging & processing



DUO SCAN BUTTONS

Two scan buttons were strategically placed on both sides of the device.

So when it's time to switch, you can easily rotate the device and press with your usual finger to continue scanning. No need to remember button positions or reassemble the tip.



True-tone color

Highly advanced algorithms capture and recreate true-to-life colors



Scan speed

Wireless freedom. Zero compromise. Scan a full arch in just 20 seconds with faster, smoother performance than wired systems



Ai powered enhancement

Off-line machine learning algorithms speed up your scanning process & build models with better accuracy



Lossless image compression



Fast wireless transmission
(Upto 10 m)



20 seconds
Full arch scan



60 seconds
Arches & bites



Patient engagement

Engage patients, manage records, & grow your practice smartly and cost-effectively



Tip in two sizes



Touch screen support

ALL-DAY BATTERY LIFE



Upto 2 hrs. continuous scanning



60
cases in single charge



Wireless charging



Sleep mode & instant wake

Advanced power management maximizes efficiency while keeping Valt Intraoral Scanner, AS 200E ready at a moment's notice



Spare battery

Designed for uninterrupted workflows with a convenient dual-battery system



SPECIFICATIONS

Handpiece	Dimensions	248 × 48 × 37 mm	Scanning	Full-arch Accuracy	20 µm
	Weight	245 g (with battery)		Field of View	16 × 14 mm (L) 12 × 12 mm (S)
Tip	Size	22 × 18 mm (L) 18 × 16 mm (S)		Capture Button	Duo Buttons
	Autoclavable	Up to 60 times 134°C 4mins		Scan Duration	120 min
Battery	Standby Time	9 days	Storage		



PC SYSTEM REQUIREMENTS

	Recommended	Minimum
CPU	10th Generation Intel® Core™ i7-10870H	9th Generation Intel® Core™ i7-9700
RAM	32 GB	16 GB
Graphics	NVIDIA GeForce GTX 1660 6 GB or Above	NVIDIA GeForce GTX 1650 4 GB or Above
Hard Disk	1 TB SSD	512 GB SSD
OS	Win 10 (build 18362+) / Win 11, 64 bit	

* The specifications are subject to change without prior notice.