



Your next gateway to **DIGITAL DENTISTRY**



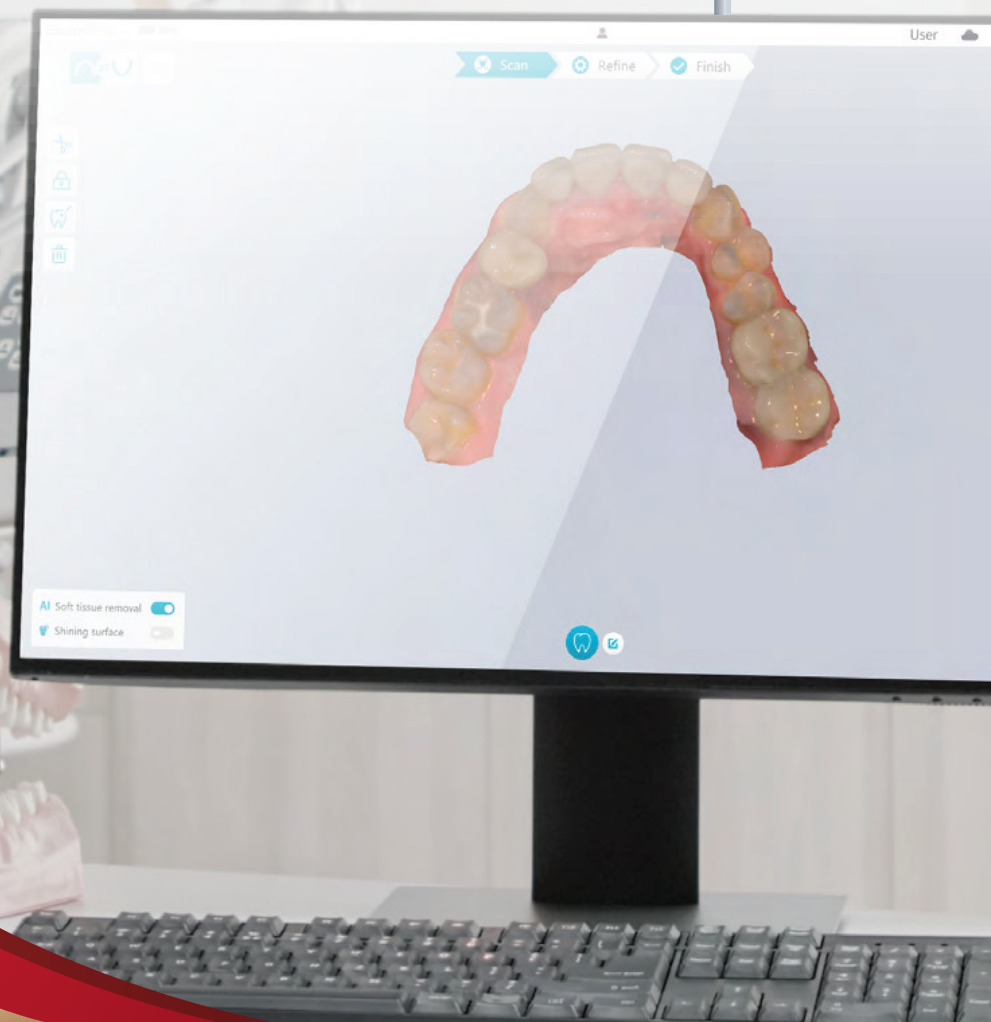
The Iconic Intraoral Scanner



Essentially Powerful

The **i ScanPro** intraoral scanner is the perfect choice to enter digital dentistry with a cost effective, open ended, precise and easy to use workflow, that has the potential to elevate your dental practice and take it to a whole new level. Backed by years of experience and expertise in training and support, **Chairside** - assures a seamless integration of the **i ScanPro** with your practice, making it an effortless choice to enter digital dentistry and engage more patients with lifelike vivid color scans.

The **i ScanPro** scanning software offers essential functions in a user-friendly interface, with a range of tools at your disposal, including occlusal space check, undercut detection, and distance measurement, you can easily acquire and edit digital impressions and send them to your lab with confidence.



Features



Calibration Free

The FIRST scanner in the industry that eliminates the need for 3D and shade calibration.



Compact Design

Remarkably compact size and 198g lightweight design makes maneuvering effortless.



Impeccable Precision

20µm accuracy in full arch scanning.



Fast Scanning

Complete a full-arch scan



Duo Scan Buttons

Simply rotate your device and scanning at the click of a button.



Remote Control

Enjoy a seamless experience and a more hygienic workflow from beginning to end without having to touch the computer.



Intuitive and Versatile workflow

i ScanPro's intuitive and versatile workflow allows you to start scanning right away and change your approach at any time.



True tone capture

Highly advanced algorithms contributes to colors that are true to life. Your digital impressions are as accurate as possible and closely matches the patient's natural dentition.



Powered by Single USB Connector



No Pre-Heating or Scan Spray Required

Specifications

Handpiece	Dimensions	219 x 46 x 36 mm	Tip	Size	22 x 18 mm (L)
	Weight	198g		Autoclavable	Up to 60 times 121°C 30mins 134°C 4mins
Scanning	Full-arch Accuracy	20µm		Remote Control	Yes
	Field of View	16 x 14 mm (L)	Calibration		Calibration Free
Power Adaptor	Capture Button	Duo buttons			
	Not needed				



6" FLOOR , AKRUTI ARCADE, JP RD, OPP. A.H. WADIA SCHOOL,
NEAR SPORTS COMPLEX,
ANDHERI (W), MUMBAI, MAHARASHTRA 400058

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