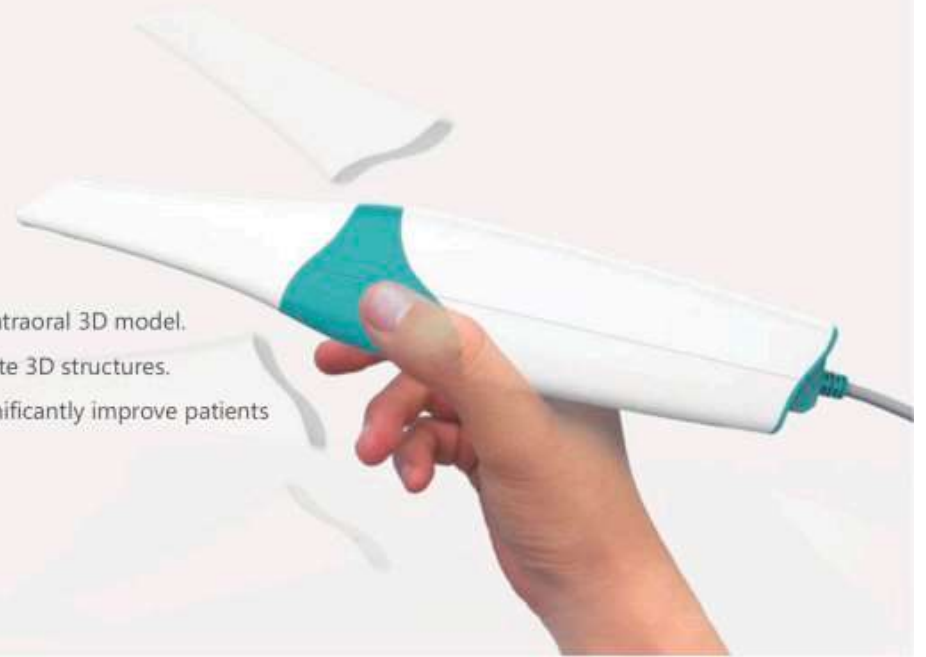


- Together With BLZ TECH

Enter the Digital Dentistry

BLZ Dental Scanner INO100 can provide dentists and patients with Intraoral 3D model. INO100 is easy to operate and can quickly obtain reliable and accurate 3D structures. Digitization of dental workflow can save time and material costs, significantly improve patients experience and facilitate doctor-patient communication.



- Traditional VS Digital

More Comfortable And More Efficient

No more goop, gagging or discomfort, the digital 3D intraoral scanner could take patient experience to the next level. Using the Intraoral scanner, dentists can take a highly accurate digital impression in a few minutes. The image will be emailed across to the laboratory for construction of dental work, improving the efficiency of diagnosis and treatment.

INO100

Intraoral Scanner

Product Name	Intraoral Scanner
Output Format	STL; PLY; OBJ
Operating Temperature	10°C~40°C
Interface	USB 3.0
Scan Technology	Continuous Scanning
Power supply	DC12V 2A
Cable Length	1.8m
Weight	480g
Size	306mm*48.5mm*57.5mm



INO100

Intraoral Scanner

INO100 intraoral scanner developed by BLZ TECH with high performance is suitable for restoration, implant, and orthodontics .

Powderless

Anti-fog Heating

Vivid Color

High Accuracy &
Impressive Speed



Intelligent Match

ELZ



Grow business by Chairside production

In-house Production Solution

Integration Intraoral Scanner with milling machine or 3D printer can achieve complete digital process chain.

