S.I.N.



IntraOral Pro Scanning
IPS Full Arch

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IPS Full Arch is an innovative intraoral scanning system developed to facilitate digital transfer in full-arch implant rehabilitation cases.

Its unique design provides a scanning surface with multiple reference points, optimizing scanner recognition and ensuring precise digital models.

Greater Accuracy
The unique design features different characteristics that increase scanning accuracy.

Practicality
Easy-to-install, position, and remove devices.

Reduced Clinical Time
Significantly reduces the time required to acquire the digital model and lowers the number of scanning failures.

Medit
The only national system integrated with Medit's Smart-X ecosystem.

Repeatability
Unlike a conventional scanbody, the **IPS** can be reused up to 100 times.

Patient Comfort
The design enables a faster and more efficient workflow, reducing the time the scanner remains inside the oral cavity.

Kits
Two kit versions: Premium and Starter.

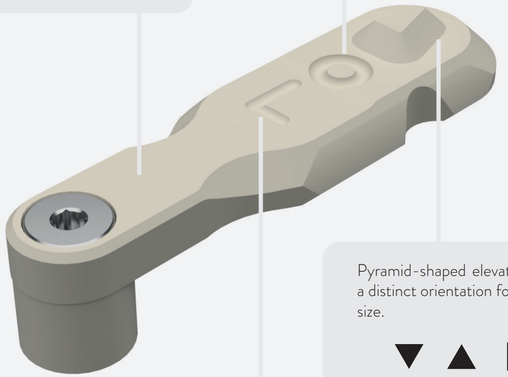
Compatibility
Compatible with the main intraoral scanners.

The Product

Unlike traditional scan jigs, the IPS Full Arch features a horizontal surface with multiple reference points, providing more recognition information for scanners.

Geometric references that distinguish jigs with identical dimensions.

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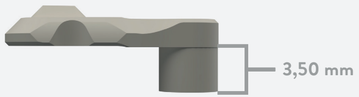


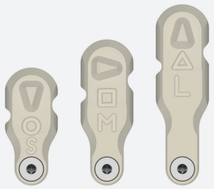
Pyramid-shaped elevation, with a distinct orientation for each jig size.

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Device size indicator.

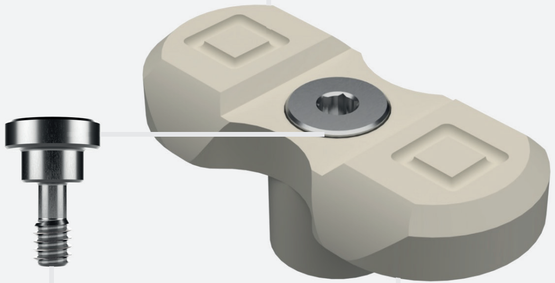
L M S





Small Medium Large

Geometric references on both stems to assist scanner identification.



Screw that simplifies positioning and provides better jig stabilization.

The dual-stem model (T) is recommended for cases with implants placed very close together, facilitating the correct positioning of the jigs.



T Model

What comes in your kit

KIT IPS PREMIUM



Code	Description
JHMALB	JIG OF SCAN. MINI ABUT. LONG B
JHMALQ	JIG OF SCAN. MINI ABUT. LONG Q
JHMALX	JIG OF SCAN. MINI ABUT. LONG X
JHMALT	JIG OF SCAN. MINI ABUT. LONG T
JHMAMB	JIG OF SCAN. MINI ABUT. MEDIUM B
JHMAMQ	JIG OF SCAN. MINI ABUT. MEDIUM Q
JHMAMX	JIG OF SCAN. MINI ABUT. MEDIUM X
JHMAMT	JIG OF SCAN. MINI ABUT. MEDIUM T
JHMASB	JIG OF SCAN. MINI ABUT. SHORT B
JHMASQ	JIG OF SCAN. MINI ABUT. SHORT Q
JHMASX	JIG OF SCAN. MINI ABUT. SHORT X
JHMAST	JIG OF SCAN. MINI ABUT. SHORT T
JHMATB	JIG OF SCAN. MINI ABUT. B
JHMATX	JIG OF SCAN. MINI ABUT. X
CDH 1224	DRIVER DIGITAL HEX.1.2 MEDIUM

KIT IPS STARTER



Code	Description
JHMALB	JIG OF SCAN. MINI ABUT. LONG B
JHMALX	JIG OF SCAN. MINI ABUT. LONG X
JHMAMB	JIG OF SCAN. MINI ABUT. MEDIUM B
JHMAMX	JIG OF SCAN. MINI ABUT. MEDIUM X
JHMASB	JIG OF SCAN. MINI ABUT. SHORT B
JHMASX	JIG OF SCAN. MINI ABUT. SHORT X
JHMATB	JIG OF SCAN. MINI ABUT. B
JHMATX	JIG OF SCAN. MINI ABUT. X
CDH 1224	DRIVER DIGITAL HEX.1.2 MEDIUM