

IMETRIC

PHOTOGRAMMETRY
FOR A PREDICTABLE
TOMORROW.

TRUE POSITION. REAL CONFIDENCE.

From capture to confidence. Four synchronised cameras and calibrated titanium iCamBodies read the true 3D position of every implant, in seconds, at the chair.



MORE PREDICTABILITY

The true 3D position of implants.



HIGHER EFFICIENCY

Streamline your full-arch workflow.



BETTER OUTCOMES

Accurate data. Passive fit.

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 **inserta**

PART OF THE
FINAL X WORKFLOW

FINAL X
— FULL ARCH PROTOCOL —



WHAT IS ICAM?

iCam is a four-camera photogrammetry system that captures the precise 3D spatial position of implants, delivering unmatched accuracy for full-arch complex cases.



High
accuracy



Fast and
simple
workflow



Open system,
seamless
integration



Ideal for
immediate
loading



WHAT DOES IT SOLVE?

- ✗ Error stacking across the workflow
- ✗ Stitching and distortion in full-arch capture
- ✗ Verification uncertainty and misfits
- ✗ Remakes, adjustments and extra chair time
- ✗ Limits of conventional scan bodies

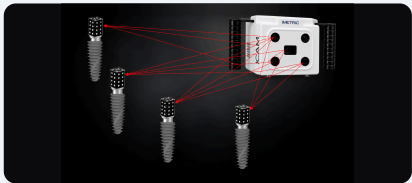


WHY IT'S BETTER

- ✓ Under-five-micron accuracy at the source
- ✓ True four-camera photogrammetry
- ✓ Operator-independent, repeatable capture
- ✓ File matching in RealGUIDE, no post-surgical intraoral scan
- ✓ Backed by clinical evidence and a growing global community

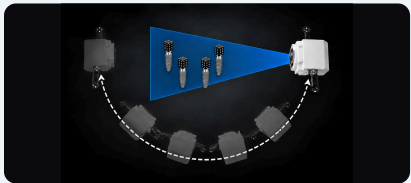
HOW ICAM WORKS.

Three minutes at the chair, and the prosthetic stage starts from coordinates instead of an impression.



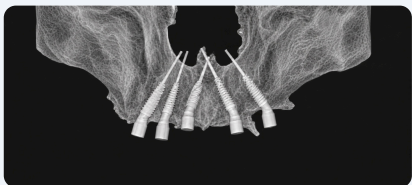
1 PLACE ICAMBODIES

Dedicated iCam scan bodies are screwed onto the implants.



2 CAPTURE THE ARCH

The four cameras capture the 3D position in seconds.



3 FILE MATCHING

Scanflags and a CBCT link the implants to the RealGUIDE plan.



4 DESIGN AND DELIVER

A more predictable, passive-fitting restoration.

**BUILT FOR COMPLEX
FULL-ARCH CASES**



Crowded
implants



Zygomas



Pterygoids

ICAM — AT A GLANCE

Cameras	Four, synchronised, plus a projector
Accuracy	Under five microns at the source
Capture	One orbiting pass, seconds at the chair
Scanbodies	Calibrated titanium, radiopaque
Integration	CBCT file matching in RealGUIDE

2M+ CASES, ZERO FAILURES

Challenging cases. Real solutions. Greater possibilities.

WHY CHOOSE iCAM?

Predictability is everything in full-arch, and only iCam delivers: four synchronised cameras, true photogrammetry.



THE HIGHEST ROI — WITHOUT RISK

One remake costs thousands in lost chair time and referrals. That is more than the difference between iCam and every alternative.



GUARANTEED PASSIVITY IN ANYONE'S HANDS

Say goodbye to remakes, accelerate practice growth, and wow every patient.



BUILT FOR GROWTH

Most systems struggle as scale and complexity increase. iCam was built for both. Four cameras are why.



RADIOPAQUE TITANIUM SCANBODIES

They will not deform like plastic or aluminium when torqued or autoclaved, and they can be x-rayed.



SCAN TO BOOK AN iCAM DEMO

via Inserta · official UK distributor · ask about the Final X protocol

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