# FP3 Elite Guide™

## BONE REDUCTION. DIGITALLY GUIDED.

Advanced bone reduction and full-arch surgical guidance engineered for FP3 rehabilitation, immediate loading, and prosthetically driven treatment workflows.

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|---|---|---|---|
| FULL ARCH | ALL-ON-X | FP3 CASES | +2MM REDUCTION |

| INDICATIONS | CONTRAINDICATIONS |
|---|---|
| Full-arch All-on-X maxilla or edentulous mandible | Medical conditions unsuitable for flap surgery |
| Bone-supported surgical workflows | Extremely resorbed maxilla or mandible |
| FP3 cases requiring +2 mm reduction | Local factors limiting surgical access |
| Minimum four stable reference teeth | |

### Visibility. Irrigation.

FP3 Elite Guide™ utilizes an open-frame architecture to maximize access, visibility and irrigation throughout bone reduction and implant surgery.

**Open-Frame Visibility:** Clear visualization of implant positions and reduction zones.

**Continuous Irrigation:** Enhanced coolant delivery during drilling and osteotomy preparation.

**Thermal Protection:** Supports temperature control and reduced thermal stress on bone.

### Immediacy. At A Snap.

Designed for immediate provisional workflows, FP3 Elite Guide™ helps coordinate surgical execution and same-day prosthetic delivery.

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| PROSTHO GUIDE | PMMA PROSTHESIS | IMMEDIATE | FULL-ARCH |

## LOADING

Immediate Loading Ready: Supports immediate full-arch provisionalization.

PMMA Integration: Compatible with digitally designed PMMA restorations.

Prosthetically Driven: Final restoration guides surgical planning.

Workflow Efficiency: Connects reduction, implant placement, and prosthetics.

**SURGICALLY RELIABLE.**
**VISUALLY ACCESSIBLE.**
**RESTORATIVELY DRIVEN.**