Standard Guide™

Precision. Visibility. Simplicity.

Standard Guide™ is an open-frame surgical guide developed for single-unit and multiple implant placements. Designed around visibility, surgical access, and universal implant compatibility, it delivers predictable implant positioning with a streamlined workflow.

SINGLE / MULTIPLE	OPEN FRAME	IMMEDIATE LOADING	UNIVERSAL BRANDS

Clinical Criteria

INDICATIONS	CONTRAINDICATIONS
Single or multiple implant placements within the same arch	Severely atrophic ridges with insufficient bone volume
Limited inter-arch space requiring slim open-frame guides	Active infection or uncontrolled periodontal disease
Immediate loading protocols where precise positioning is critical	Medical conditions contraindicating oral surgery
Cases requiring compatibility with multiple implant systems	

Open-Frame Technology

The Standard Guide™ architecture maximizes surgical visibility while maintaining guide stability. The open-frame design allows easier access to the surgical field and improved irrigation during osteotomy preparation.

Enhanced Visibility: Improved visual access to implant sites during surgery.

Improved Irrigation: Open design supports coolant delivery during drilling.

Simplified Workflow: Designed for efficient seating, verification and execution.

Universal Compatibility: Supports workflows across major implant brands.

Immediate Loading Ready

Developed for modern digital implant workflows, Standard Guide™ supports restoratively driven planning and immediate-loading protocols when clinically appropriate.

Conventional Approach	Standard Guide™
Limited visualization	Open-frame surgical access
Brand-specific workflow	Universal implant compatibility
Variable implant positioning	Digitally guided accuracy
More surgical guesswork	Predictable execution

ONE GUIDE.
MULTIPLE SYSTEMS.
PREDICTABLE RESULTS.