

OneGuide KIT

The OneGuide Kit empowers clinicians to achieve predictable guided surgery via patient-specific, 3D-printed templates. Its **sleeveless guide** concept simplifies implant planning and execution, helping visualize anatomical limitations and crown space before placing the abutment. **Supported by clinical evidence:** In a randomized controlled trial, sleeveless surgical templates demonstrated accurate implant placement and showed favorable results in vertical and angular deviation compared with conventional sleeved templates.¹



STRAIGHTFORWARD, ACCURATE DRILLING SEQUENCE

Builds on the proven 122 Taper Kit workflow, streamlining steps according to bone quality to reduce deviation risks.



SLEEVELESS GUIDE WITH DUAL CONTACT GUIDANCE

Supports guided implant placement with or without sleeves. The sleeveless option can reduce space requirements while supporting accurate implant placement in limited-access cases.¹



INTUITIVE DIGITAL WORKFLOW

Supports data input from CT or intraoral scans, followed by planning, template design, and 3D printing - bridging digital planning with in-clinic execution.

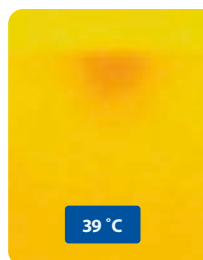


¹Tallarico M, Martinolli M, Kim Y-J, Cocchi F, Meloni SM, Alushi A, Xhanari E. Accuracy of Computer-Assisted Template-Based Implant Placement Using Two Different Surgical Templates Designed with or without Metallic Sleeves: A Randomized Controlled Trial. Dentistry Journal. 2019;7(2):41. DOI: 10.3390/dj7020041

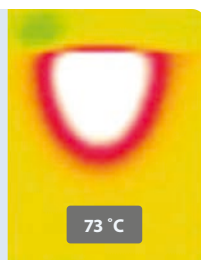
Benefits



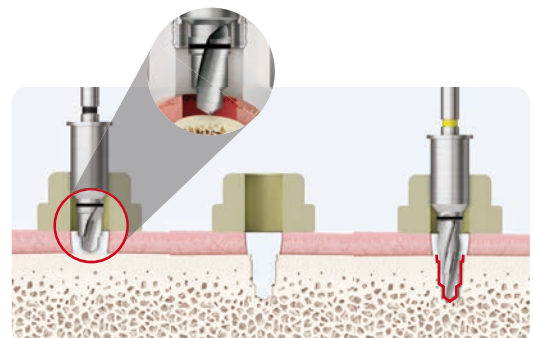
Side open for easy irrigation



OneGuide drill



Conventional drill



Accurate surgery with stabilized drills

OneGuide KIT (OOGK)

Top panel components:

Torque Wrench TW30B



Depth Gauge OSDG

