

Plan your case using Alpha-Bio Tec's libraries on your preferred guided surgery system

- Choose Alpha-Bio Tec's libraries according to your own planning software
- Design individual treatment plan
- Choose the preferred Alpha-Bio Tec's implant
- Position the implants according to patient's treatment plan and anatomy







2 production

- The surgical guide is fabricated based on your treatment plan
- Master sleeves are available in two different diameters for both wide and narrow implants
- Fixation pins and securing sleeves are available to secure the guide into the patient's mouth
- Enables a fully guided procedure

Master Sleeve

Securing Sleeve











Perform the Surgery with Alpha-Bio Tec's Guided Surgery Tool Kit

- Comprises a variety of drills and tools to perform the entire guided surgery procedure according to Alpha-Bio Tec's implant drilling protocols
- Free hand-work after positioning the guide in place
- Simplifies and shortens the surgery
- One kit for all implant types and connections



- * Each component can be purchased separately
- * Available only for new mountless packages

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Scan implant position for accurate final restoration

- Reusable, durable scan bodies for lab or intra-oral scanning
- Scan bodies capture the accurate position, trajectory and orientation of the implants
- The digital information registered during the scan is used to plan and fabricate the final restoration
- Dual use for lab or intra-oral scanning

 Available for Internal Hex and Conical Hex platforms as well as screw-retained restoration







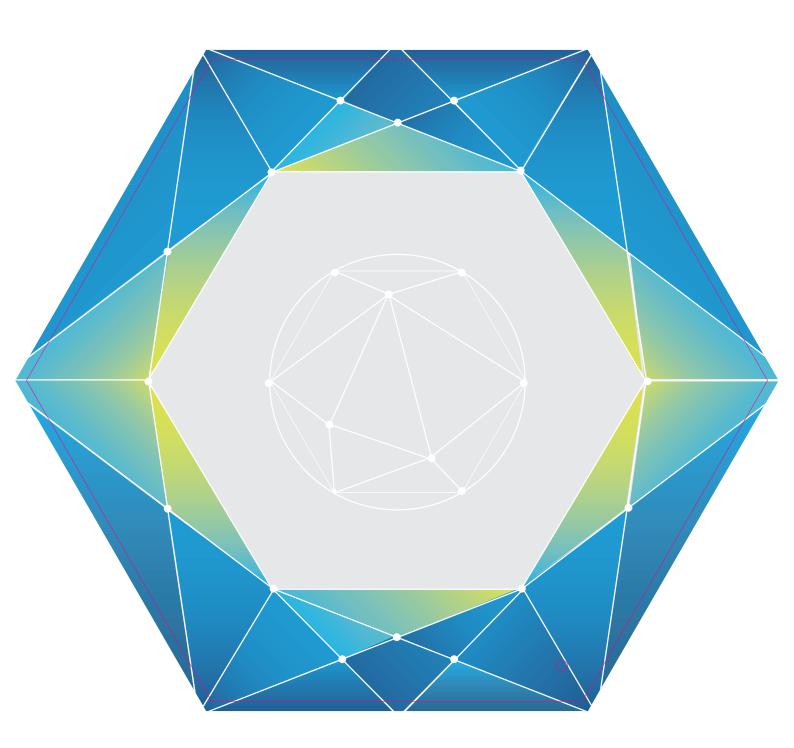
Choose

the appropriate digital abutment for your clinical case

Restoration parts available in regular, wide or angled shape for superior fit, durability and esthetics

- A variety of Ti-Bases for Cement and Screw-retained restorations on single or multiple implants
- Pre-milled blanks for monolithic restoration planning with Alpha-Bio Tec's original connection for precise fit
- Adhesive coping / direct mounting screw for screw-retained restorations
- Analogs for 3D printed models



















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