



OrthoSelect

DIBS AI—State of the art in digital bonding workflow

The patented, award-winning DIBS AI software simplifies and automates case setups, creates predictive outcomes based on any bracket prescription, and delivers extremely accurate, 3D-printed bonding trays for precise bracket placement. These advancements free up precious chair time by shortening bonding appointments by a third or more. In addition, according to recent clinical studies, using DIBS AI instead of direct bonding leads to fewer wire bends and bracket repos—all resulting in an average 21% reduction in treatment time and a 24% decrease in the number of office visits required per case.

Advances in DIBS AI continue to make digital workflows more streamlined and more effective. Recent enhancements include:

- **Signature Series:** Create custom case setups tailored to your exact preferences, custom prescriptions using your go-to standard brackets, and pre-made custom bases ready to bond.
- **Rebonding jigs:** Quick, reliable backup jigs for when brackets are lost or broken—keeping treatment on track with minimal disruption.

- **AI-driven tray creation:** Want to print trays in-house? The latest update automates the tray design process even further. DIBS AI does the work for you.

HIGHLIGHTS

- **Exceptionally accurate bracket placement:** The advanced software algorithms and 3D-printing technology provide optimal bracket placement on patients' teeth with an average deviation of only 0.1 mm.
- **Shorter appointment and treatment times:** Patient data confirm that the speed and simplicity of DIBS AI shorten bonding appointments and the accuracy of bracket placement results in faster treatment times.
- **Lower treatment costs:** The benefits of streamlined workflow, improved accuracy, and time savings can reduce treatment costs by 25% or more.

DIBS AI
DIGITAL BONDING

For more information, visit dibsai.com or call 801-763-5039.