

Additionally, because of the Precision of DIBS AI platform, it may also reduce the need for things like bracket repositioning and wire bending throughout your braces treatment. This can result in **shorter overall treatment times** with better outcomes – **often cutting as much as 3-6 months off the timer required to wear braces.**



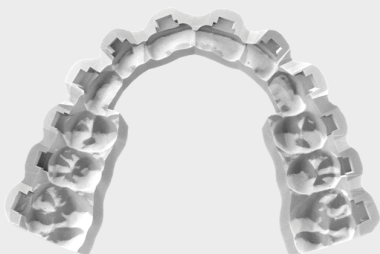
Contact Us

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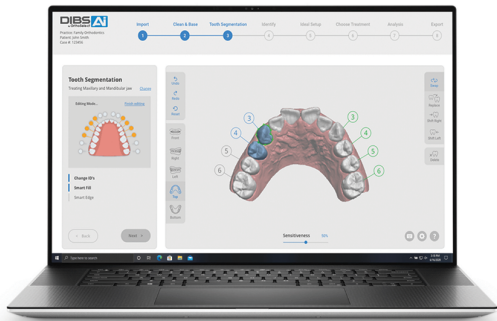
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DIBS **Ai**[®]
by OrthoSelect



www.dibsaai.com

FEWER
APPOINTMENTS
SHORTER
TREATMENT TIME



DIBS AI

HOW IT WORKS:

STEP 1:

Using a state-of-the-art orthodontic scanner, a 3D image is taken to create a digital model of your teeth.

STEP 2:

With this digital model, the DIBS AI software determines the ideal bracket position for each tooth and designs a customized bracket placement tray to perfectly fit your teeth.

STEP 3:

Using cutting-edge technology, your custom tray is 3D printed and the brackets inserted. Since it is custom made for you, this ensures extremely accurate bracket placement on your teeth.

STEP 4:

The trays are placed on your teeth, the brackets are bonded all at once and the trays removed. You'll be done with your bracket placement appointment before you know it!



**ASK YOUR ORTHODONTIST
ABOUT DIBS AI**

WHY CHOOSE US?

Thanks to the DIBS AI® orthodontic system, brackets (those are the parts of the braces that attach directly to the teeth) can be **placed all at once** rather than one at a time as has been done in the past. This advanced technology drastically **reduces the time needed** for your initial bracket bonding appointment. Instead of spending an hour or more in the orthodontist chair, you can be on your way in **about 30 minutes**.