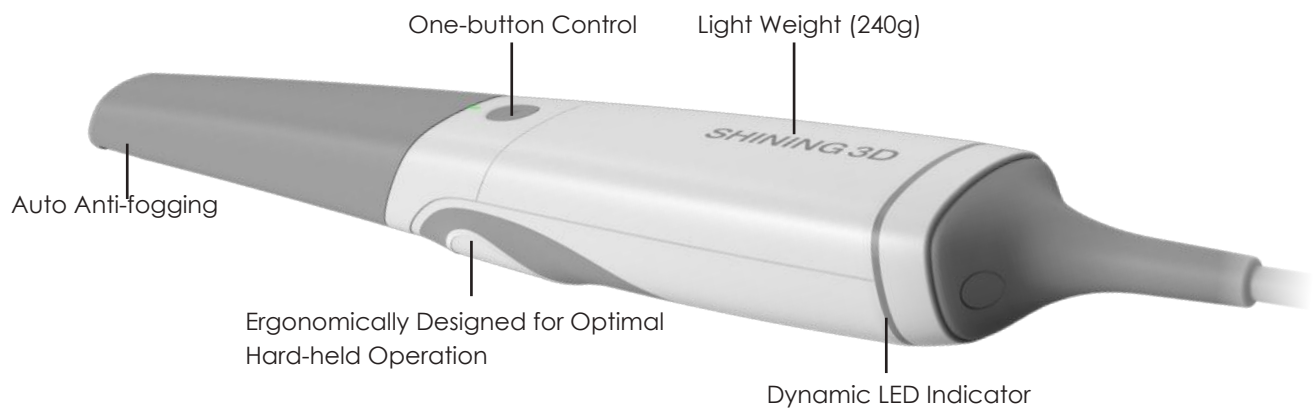


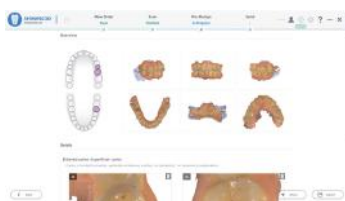
## Aoralscan 3

Shining 3D presents his brand-new intraoral scanner, Aoralscan 3. It's a fast scanner with high accuracy and the latest features, which makes your experience with digital scans better. The latest AI technology makes our workflow more accurate. Now, with the new ortho simulation feature, you can encourage your ortho patient for the treatment with the pre- and post-treatment videos and photographs.



## ConsulOS

**Revolutionize how dentists interact with their patients:** Through vivid 3D simulations, dentists can seamlessly illustrate treatment outcomes, enabling patients to visualize and understand anticipated changes.

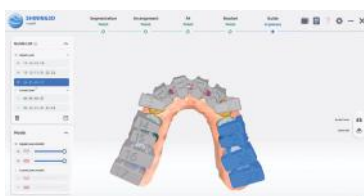


## ConsulReport

**Oral Health Report:** Oral Health Report, is here to revolutionize dentist-patient communication and oral health management. Designed with user-friendly interaction and a simplified layout, this report enhances the effectiveness of communication between dentists and patients. Featuring multiple measurement tools, it provides comprehensive insights into oral health status.

## CreSplint

Whether you need a nightguard or a retainer, CreSplint software provides you with an accurate, custom-fit design via an intuitive and user-friendly interface that requires minimal training.



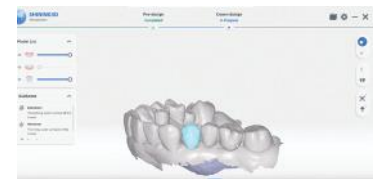
## CreIBT

CreIBT makes the creation of indirect bonding trays easy. With CreIBT, orthodontists can accurately attach brackets to teeth, all while benefiting from the convenience of direct 3D printing.

## Aoralscan 3

### CreTemp

Temporary crowns can be designed and printed efficiently in the office, reducing patient waiting times and providing high-quality care with minimal effort.

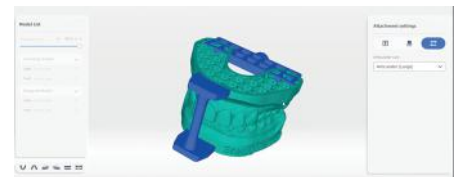


### MetronTrack

With features like curve of Spee, overbite and overjet, molar relationship, Bolton ratio, crowding measurement, and Moyers analysis, these multiple measurement tools offer a comprehensive overview of the teeth. The ability to compare various intraoral data enables dentists to monitor and manage the treatment progress.

### AccuDesign

AccuDesign enables users to effortlessly create printable models with a single click, streamlining operations and boosting efficiency. The improved support for ABO base significantly enhances its utility in orthodontic applications. Moreover, with the inclusion of articulators, text, and customizable settings, users have the freedom to craft personalized models.



|                              | Aoralscan 3           | Aoralscan 3 Neo       | Description                                            |
|------------------------------|-----------------------|-----------------------|--------------------------------------------------------|
| <b>Applications</b>          | Cre-Temp              | NA                    | Lets user design and print Dental crowns and Bridges   |
|                              | Splint                | NA                    | Allows user to fabricate splints                       |
|                              | Cre IBT               | NA                    | Allows user to fabricate IBT's                         |
|                              | Metron Track          | NA                    | Tooth movement tracking for aligner cases              |
| <b>Clinical Applications</b> | Edentulous Scanning   | Clearance Check       | Allows for scanning Edentulous scans with AI turned on |
|                              | Clearance Check       | Margin Line Detection | Lets user check clearance                              |
|                              | Margin Line Detection | Undercut Detection    | Lets user detect undercuts in preparation              |