

***TPC 3D***



# Restoration Cases Scanning Procedure

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Intraoral Scanner User Guide

Everyone with a healthy and beautiful smile

## 1. Add a patient and case

The screenshot shows the Aidite app interface. The 'Add Patient' button is highlighted with a red box. A red line connects it to the 'New Patient' form. The form contains the following fields:

- First Name \***: Aidite
- Last Name \***: 301580
- Gender \***: ☒ Male ☐ Female ☐ Others
- Birthday \***: 3/15/2007
- Phone**: (empty field)
- Email**: (empty field)

At the bottom of the form are 'Cancel' and 'Confirm' buttons. The background shows a grid of dental cases with labels like 'Restoration', 'Implant', and 'Scanned'.

The screenshot shows the Aidite app interface. The '+ Add Cases' button is highlighted with a red box. A red line connects it to the 'Select Patients' form. The form contains the following fields:

- Search...**: (empty search bar)
- Near Term Selection**: ☒ Aidite 301580

At the bottom of the form are 'Cancel' and 'Confirm' buttons. The background shows the same grid of dental cases as the previous screenshot.

## 2. Set up case information.

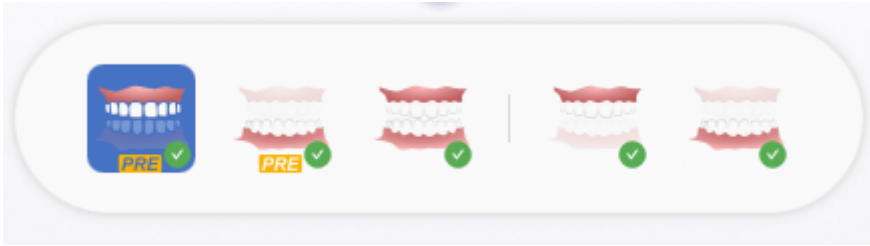
The screenshot displays the Aidite mobile application interface for creating a restoration case. The interface is divided into several sections, each with a red callout indicating a step in the process:

- 1. Select Doctor:** Points to the 'Doctor' dropdown menu, which currently shows 'doc1'.
- 2. Select Operator:** Points to the 'Operator' dropdown menu, which currently shows 'OP1'.
- 3. Select Due Date:** Points to the 'Due Date' dropdown menu, which currently shows '7/29/2026'.
- 4. Choose Restoration:** Points to the 'Case Type' section, specifically the 'Restoration' button.
- 5. Add Note:** Points to the 'Note' section, which includes a text input field and a 'Precautions' section.
- 6. Select Tooth Position:** Points to the 'Tooth Shade' dropdown menu, which currently shows 'Ivoclar Shade | A1'.
- 7. Choose Restoration Type:** Points to the 'Implant Type' dropdown menu, which currently shows 'No Implant'.
- 8. Select Tooth Shade:** Points to the 'Materials' dropdown menu, which currently shows 'Zirconia'.
- 9. Select Implant Type:** Points to the 'Preoperative Scan' dropdown menu, which currently shows 'Yes'.
- 10. Select Materials:** Points to the 'Scan' button at the bottom right of the interface.
- 11. Preoperative Scan or Not:** Points to the 'Scan' button at the bottom right of the interface.
- 12. Click to Scan:** Points to the 'Scan' button at the bottom right of the interface.

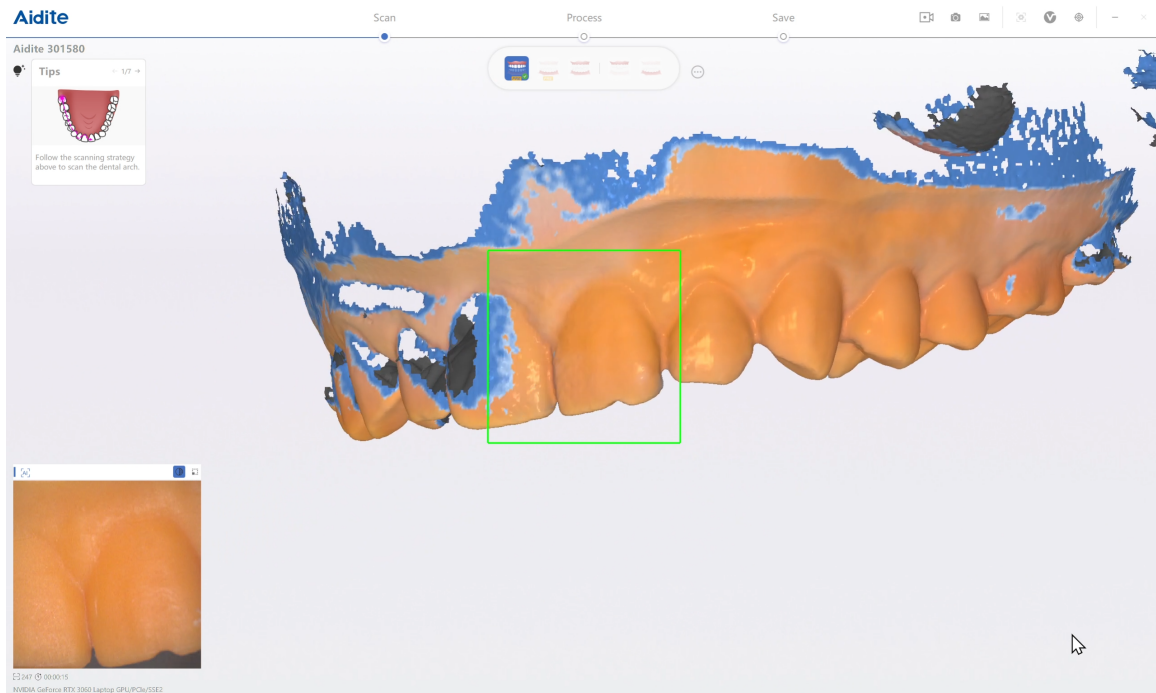
The central part of the interface shows a 3D model of a human head with a dental arch. The teeth are numbered 1 through 32. The 'Tooth Shade' dropdown menu is open, showing options: Crown, Pontic, Inlay, and Veneer. The 'Implant Type' dropdown menu is open, showing options: No Implant, Implant, and Implant with Abutment. The 'Materials' dropdown menu is open, showing options: Zirconia, Ceramic, and Metal. The 'Preoperative Scan' dropdown menu is open, showing options: Yes and No. The 'Scan' button is highlighted with a red border.

### 3. Scanning:

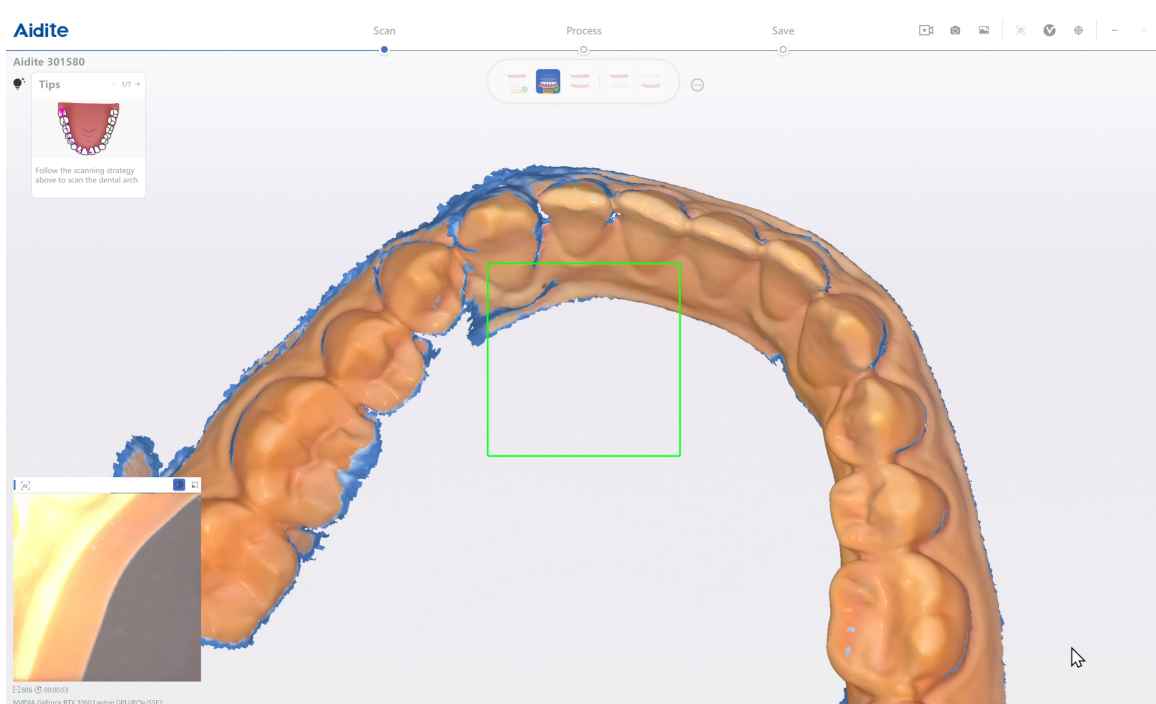
If preoperative scanning is required, the scanning procedure is as follows.



First, scan the preoperative upper jaw.

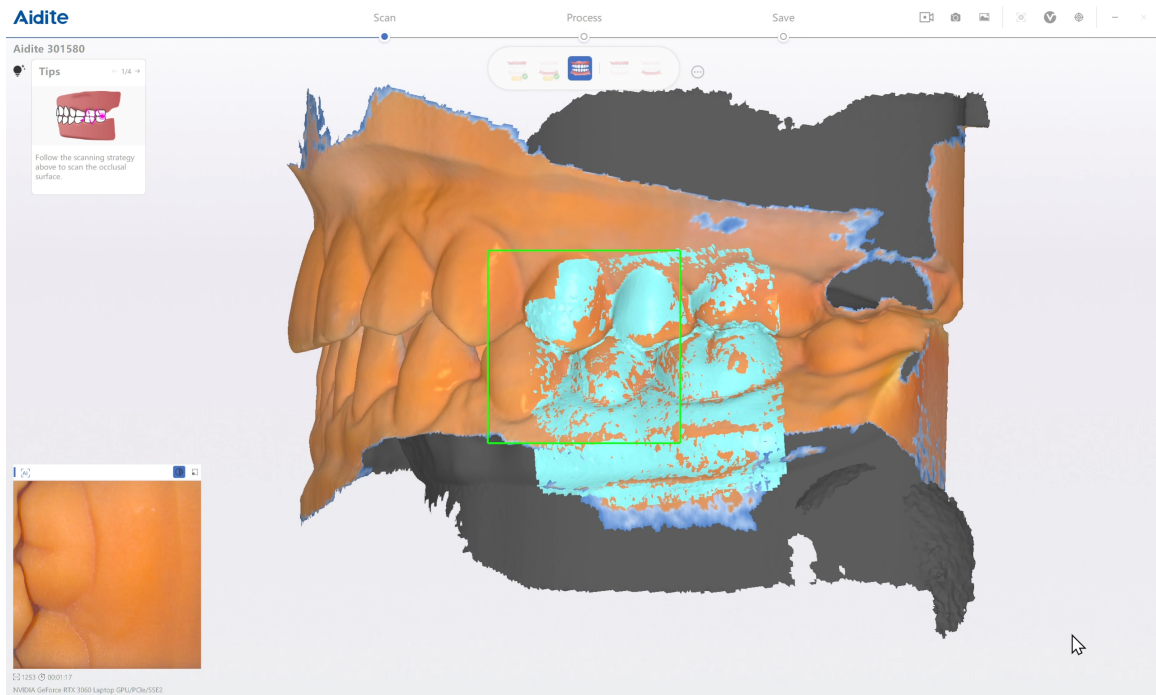


Second, scan the preoperative upper jaw.

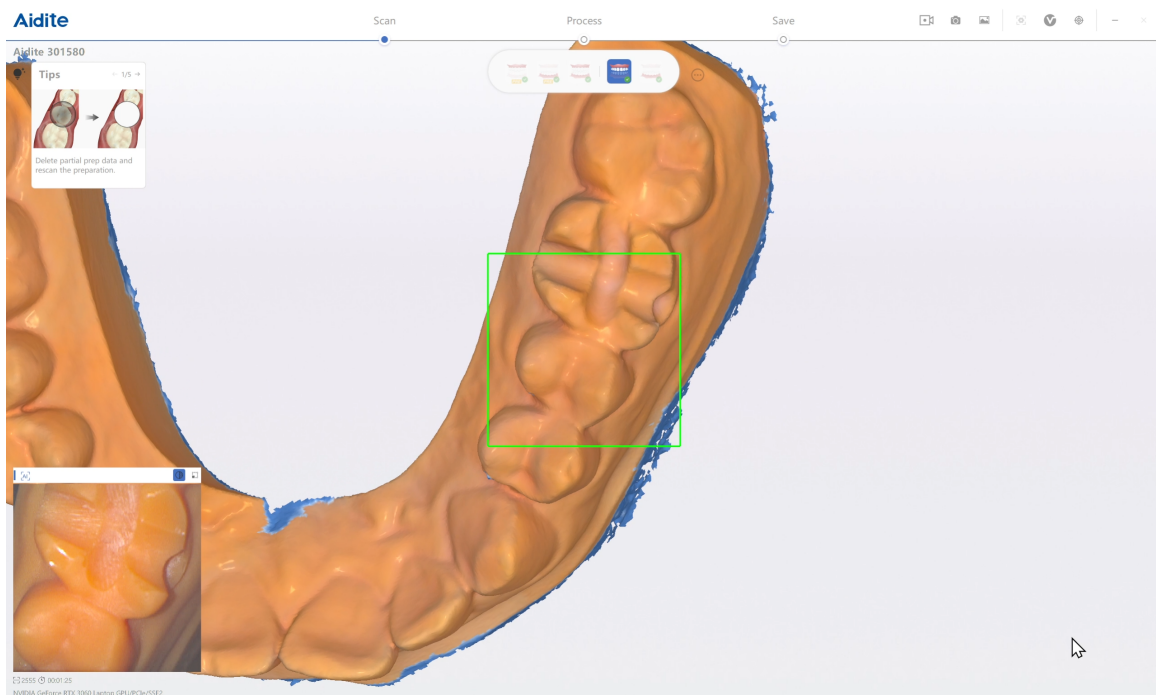




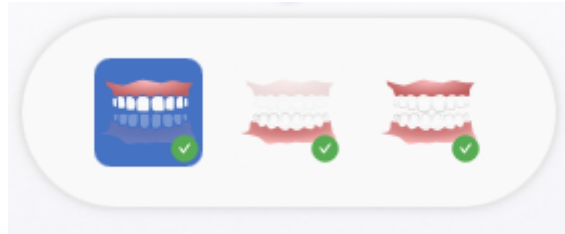
Third, scan the occlusion.



Last, scan the postoperative jaw.



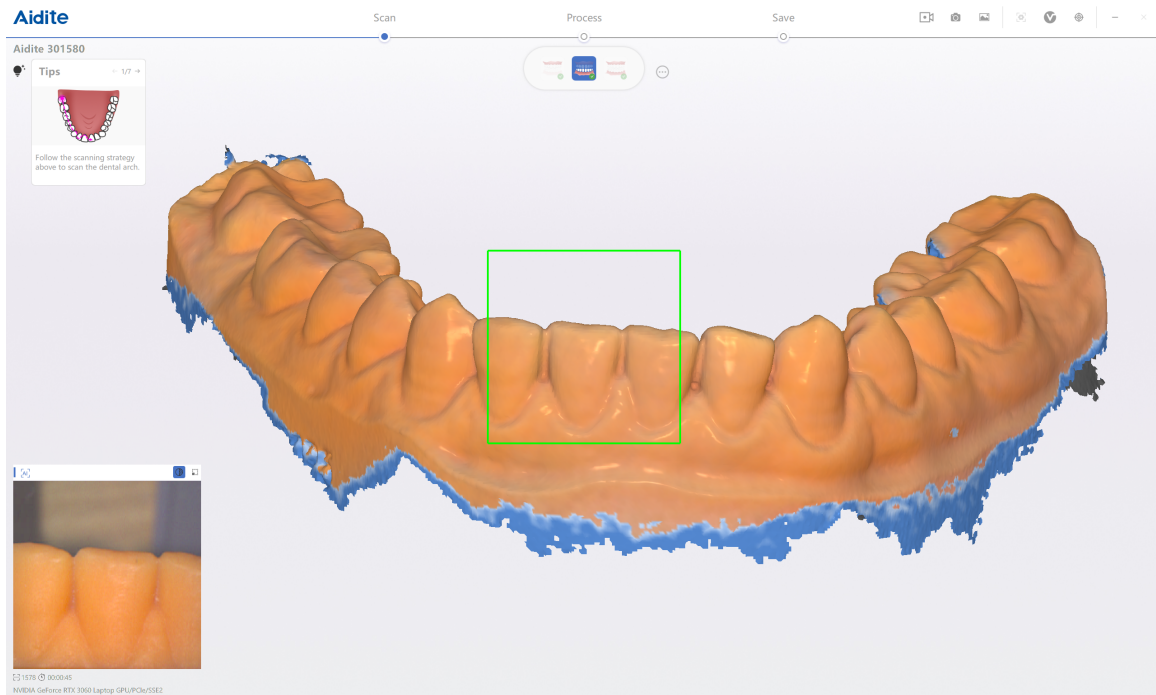
If preoperative scanning is not required, the scanning procedure is as follows.



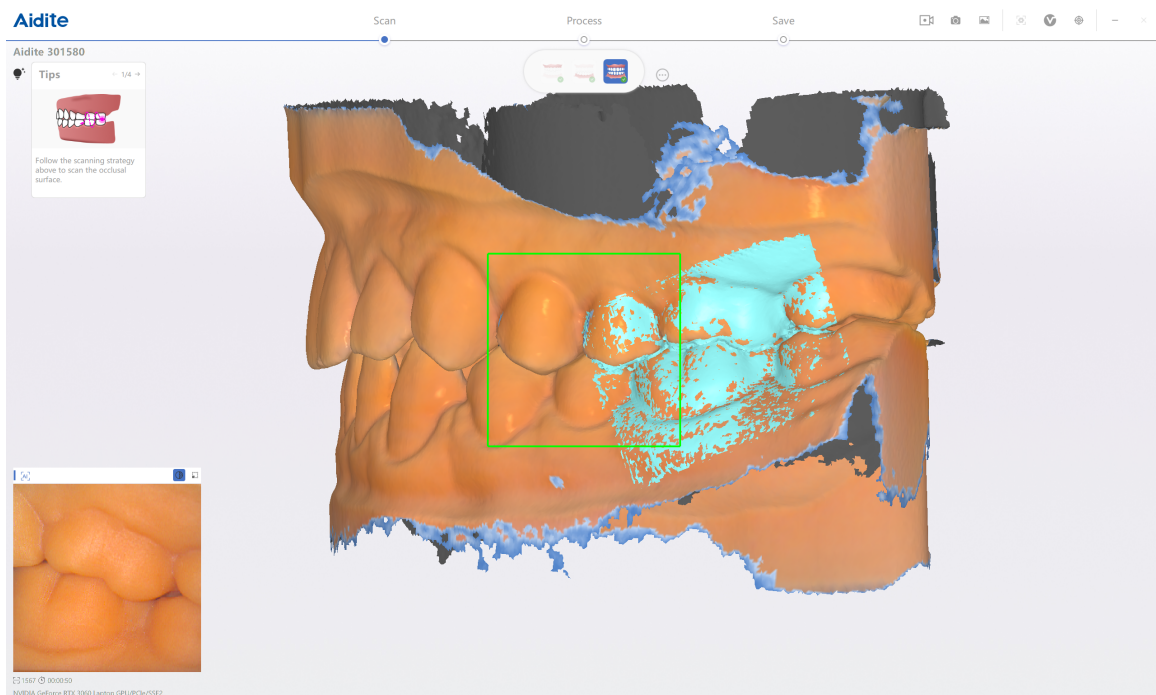
First, scan the upper jaw



Second, scan the lower jaw

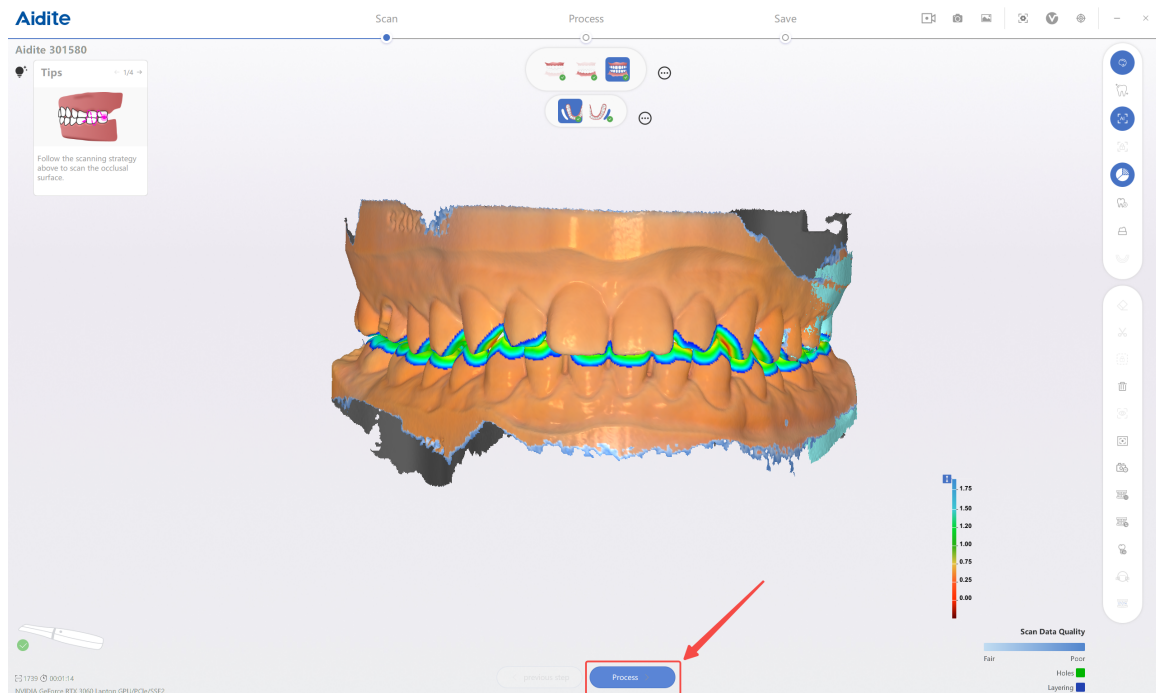


Third, scan the occlusion



#### 4. Process & Save

After scanning is completed, click Process to optimize the scan data.



Click Save to save the scan data. Alternatively, you may click Scan to perform supplementary scanning.

