



User Manual for Rapid 5



Table of Contents

1 Quick Start	1
2 Hardware	2
2.1 Hardware introduction	2
2.2 Hardware installation	3
3 Software	5
3.1 Software introduction	5
3.1.1 Aidite Cloud scanning software	5
3.1.2 Aidite Cloud Web	5
3.2 Software installation	5
3.2.1 System requirements	5
3.2.2 Software installation steps	6
3.3 Use of Aidite Cloud scanning software	7
3.3.1 Registration and login	7
3.3.2 Case module	10
3.3.3 Scanning module	14
3.3.4 Post-processing module	42
3.3.5 Software update	45
3.4 Use of Aidite Cloud Web	48
3.4.1 My Account	48
3.4.2 Case	49
3.4.3 Cloud storage	51
3.4.4 Partner	51
3.4.5 Equipment management	52
4 Maintenance	53
4.1 Disinfection	53
4.2 High-temperature and high-pressure sterilization	54
5 Instructional Video for Usage	56



1 Quick Start

1. Connection and startup:

Connect one end of the cable to the scanner and the other end to your computer. You may connect directly to a Type-C port on your computer, or use a Type-C to USB adapter for connection.

2. Case creation:

Click "Create Case" and enter patient information.

Select case type (restoration, implant, orthodontics, health report, or removables), corresponding tooth position, and other case information.

3. Start scanning:

Click "Scan".

Scan the oral cavity according to the instructions on the screen to ensure optimal distance and data quality.

4. Inspection and storage:

Click "Optimize" to enhance the data.

After optimization, check the scan data.

Click "Export" to store the scan results.

5. Export/Share/Cloud transfer:

Click "Export" to export the case information to a fixed format

Click "Share" to generate a QR code and download link for downloading the case file via the network

Click "Send" to share the case with the factory or save it to cloud storage.

6. Caution:

Be sure to disinfect the scanner before and after each use.

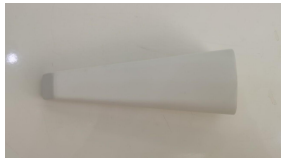
Prevent liquids from entering the device.

Regularly clean the scanner for optimal performance.

2 Hardware

2.1 Hardware introduction



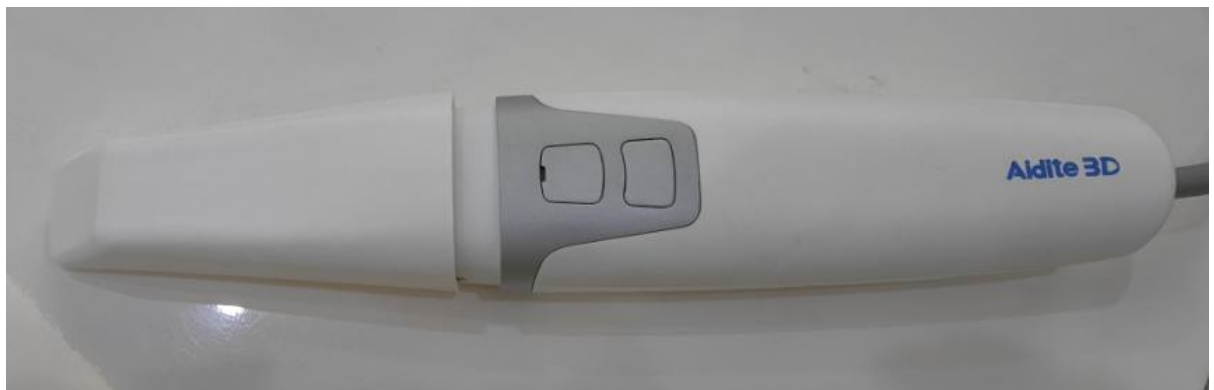
S/N	Component	Quantity	Icon	Description
1	Scanner Handpiece	1		Used for processing image data
2	Protective Tip	1		Used to protect the scanner handpiece when idle
3	Standard Scanner Tip	3		Used to collect intraoral scan data
4	Mini Scanner Tip	1		Used to collect intraoral scan data

5	Scanner cradle	1		Used to place the scanner handpiece
6	USB Adapter	1		USB-C to USB Adapter
7	USB flash drive	1		Includes installation package and user manual
8	Certificate	1		Warranty card and product qualification certificate

2.2 Hardware installation

Follow the steps below to complete the wired connection.

Step 1: Remove the protective tip



Step 2: Install the scanner tip

Push the scanner tip firmly onto the scanner handpiece to ensure a secure connection.



Step 3: Connect one end of the pigtail cable to the scanner and the other end to the computer.

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It can be connected to the Type-C port as shown in Figure 1, or via the USB adapter as shown in Figure 2.



Figure 1



Figure 2

Step 4 The scanner indicator is constantly on in blue, indicating a successful connection.

3 Software

3.1 Software introduction

3.1.1 Aidite Cloud scanning software

The oral scanning software installed on the computer includes three modules: case module, scanning module, and post-processing module.

The case module implements management functions such as creating, editing, searching, deleting, uploading, and sharing cases.

The scanning module collects digital images of the oral cavity and outputs 3D data in STL, OBJ, and PLY formats.

The post-processing module includes functions such as editing, sending, exporting, and sharing after scanning is completed.

3.1.2 Aidite Cloud Web

Aidite Cloud (hereinafter referred to as the "cloud platform") is a platform that connects clinical and technical personnel. This platform provides functions such as registration, password change, partner management, order management, and file cloud storage. On this platform, you can establish links between factories, doctors, and hospitals/outpatients to manage orders and maintain account information.

Please visit this website: <https://intraoralscan.aiditecloud.com>

3.2 Software installation

3.2.1 System requirements

Before installing and running the provided software program, your computer should meet the following requirements:

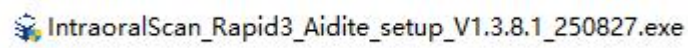
Item	Description
CPU	Intel Core i7-9700 or above (laptop i7-9700H or above)
Graphics card	NVIDIA GeForce 3060GT or above
VRAM	8 GB or above
Memory	16GB DDR4 or above

Hard disk	256GB SSD or 128GB SSD + 1T HDD
Operating system	Microsoft Windows 10 64 Professional or above
Display resolution	1920*1080
Port	USB3.0

3.2.2 Software installation steps

Step 1: Insert the USB flash disk into the computer and manually install the software.

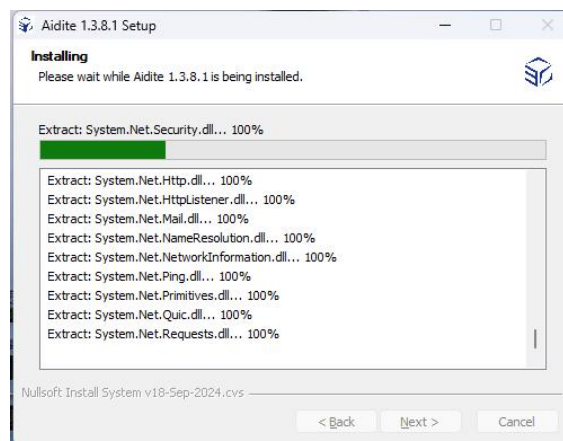
The software version will be updated regularly. Please install the necessary version as required.



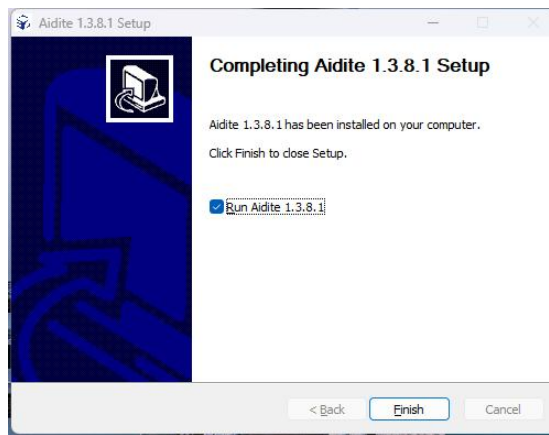
Step 2: Enter the installation wizard and click "Next".



Step 3: Click "Next".



Step 4: During the installation process, click "Finish" after completion.



3.3 Use of Aidite Cloud scanning software

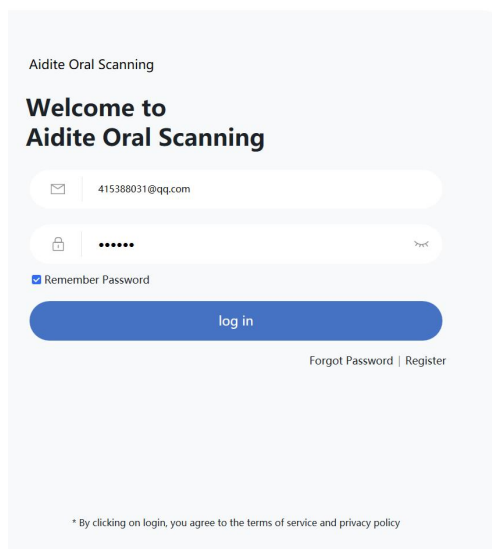
3.3.1 Registration and login

3.3.1.1 Registration

Step 1: Open the software and enter the login interface.



Step 2: Click "Register" and enter the registration interface.



TPC

Step 3: Select a role type: outpatient or factory, and then click "Next". Outpatients can send orders to factories which can also receive and download orders.

REGISTER

① Select character

Please select your character

Lab Clinic

← Back to log in Next step →



Step 4: Select or fill in your country, organization name, and username. Click "Next".

REGISTER

② Fill in the basic information

Country
Please select your country

Clinic Name
Please enter your clinic name

User Name
Please enter your name

← Previous step Next step →



Step 5: Fill in your email and set a password. Click "Next".

REGISTER

③ Determine email password

E-mail

Please enter your email address

Password

Enter a password of at least 6 characters

Confirm Password

Please enter your password again

← Previous step Next step →



Step 6: The software will send a verification email to your registered email address.

REGISTER

Congratulations!

A confirmation email has been sent to:
phoebeli@aldite.com

Please check your email and follow the instructions to complete your registration and begin to use

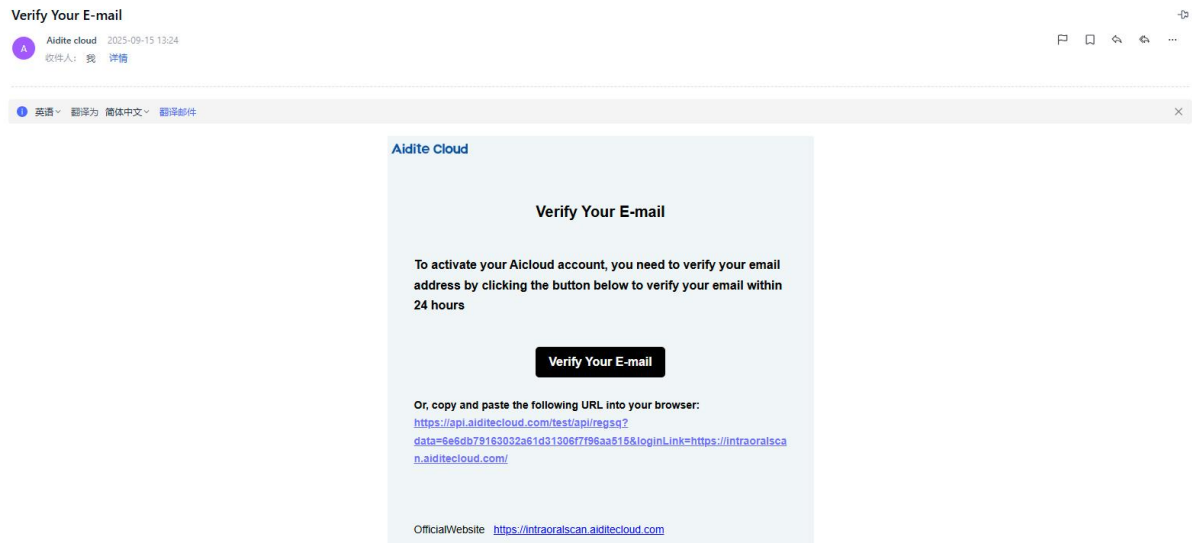
Didn't receive a confirmation email?

[Click to resend](#)

← Back to log in



Step 7: Open the email and verify your identity to complete the account registration.



Step 8: Return to the login interface and enter your account and password.

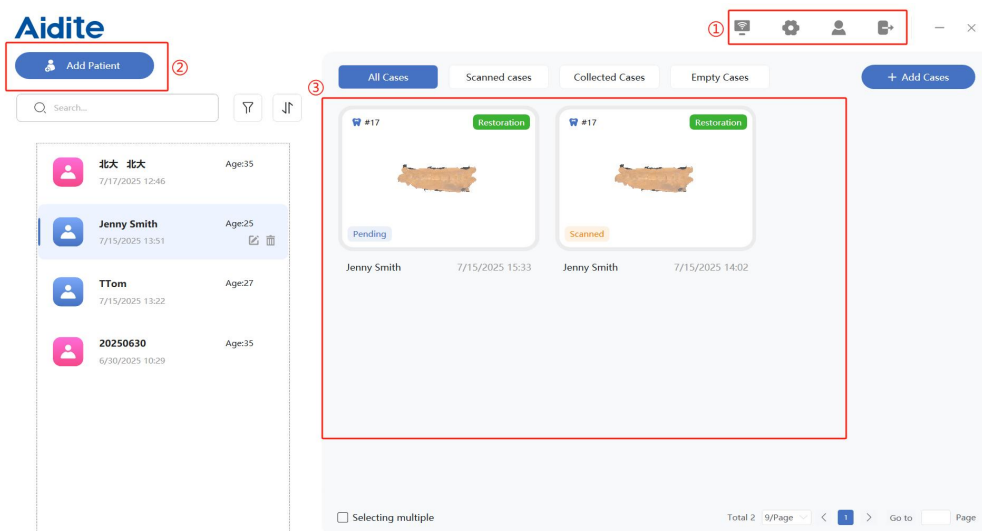
3.3.1.2 Login

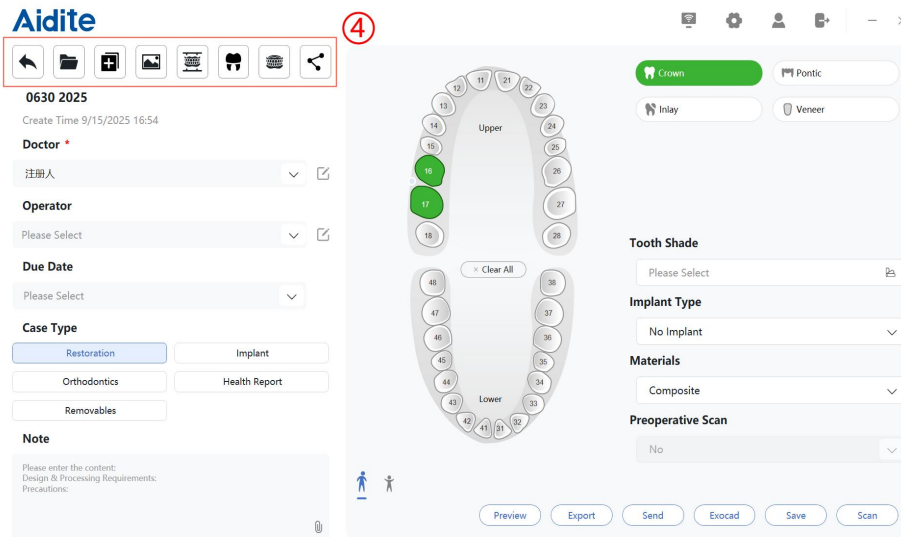
Users can log in using their Aidite cloud account.

3.3.2 Case module

3.3.2.1 Interface introduction

Main functions of the main interface





S/N	Number of Pages	Description
1	Settings	 Switch between online/offline mode  Change language, dental position system, and file storage settings  View and modify information such as username, phone number, email, address, etc.  Log out
2	Patient	 Add a new patient, and click this button to enter the "New Patient" window. Enter name, gender, age, and other necessary information to add a new patient.  Please enter the patient's name to search.  Click to select filtering criteria to find the target patient.  Sort by criteria (such as patient initials, creation date, and access time).
3	Case	 Click to create a new scan case. Create a new case based on a specific patient. The relevant information will be automatically filled in and can be edited.

4	Functions after scanning	Open folder: Open the local storage folder. Copy case: Copy the current case information to a new case. Gallery: View saved screenshots and high-definition photos during scanning. Add base: The flat base can be automatically added, and the output data can be directly used for 3D printing. Edge lines: Manually draw edge lines. Share: Generate a QR code and download link. Users can download compressed files by scanning the QR code or opening the link.
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3.3.2.2 Creating cases

Step 1: Click "Create Case" and enter the order information. Each case must use the same scanner. If you need a different scanner, you must create a new case.

Step 2: Select doctors and operators from the dropdown menu, or add doctor/operator information to the list.

Step 3: Select case type: Based on the patient's treatment type, select from restoration, implant, orthodontics, health reports, and removables.

Type of Case	Description
Restoration	Replace or repair the missing tooth structure. The treatment types include single crown, bridge, inlay, and veneer. Dentists will select the appropriate treatment type according to the actual situation.
Implant	Replace damaged or missing teeth with dentures. The treatment types with the use of implants include crown jaw, bridge jaw, maxilla, mandible, and full jaw, and dentists will choose the appropriate type according to the actual situation.
Orthodontics	Deal with irregularity and orthodontic issues of teeth. The treatment types include fixed adjacent positions, movable adjacent positions, and invisible adjacent positions.
Health report	Oral cavity examination.
Removables	Refer to dentures that patients can remove and wear on their own, which are used to replace missing teeth and their surrounding tissues. The treatment types include complete dentures and partial dentures.

Step 4: Select teeth directly on the tooth position diagram. Select the following steps based on the type of case

Select the type of implant.

Type	Description
Personalized base	Add steps for scanning subjects.
Personalized base (manual positioning)	Add steps for scanning installation.
Screw fixation	Add steps for scanning implants.
Screw fixation (manual positioning)	Add steps for mold scanning.

Set materials.

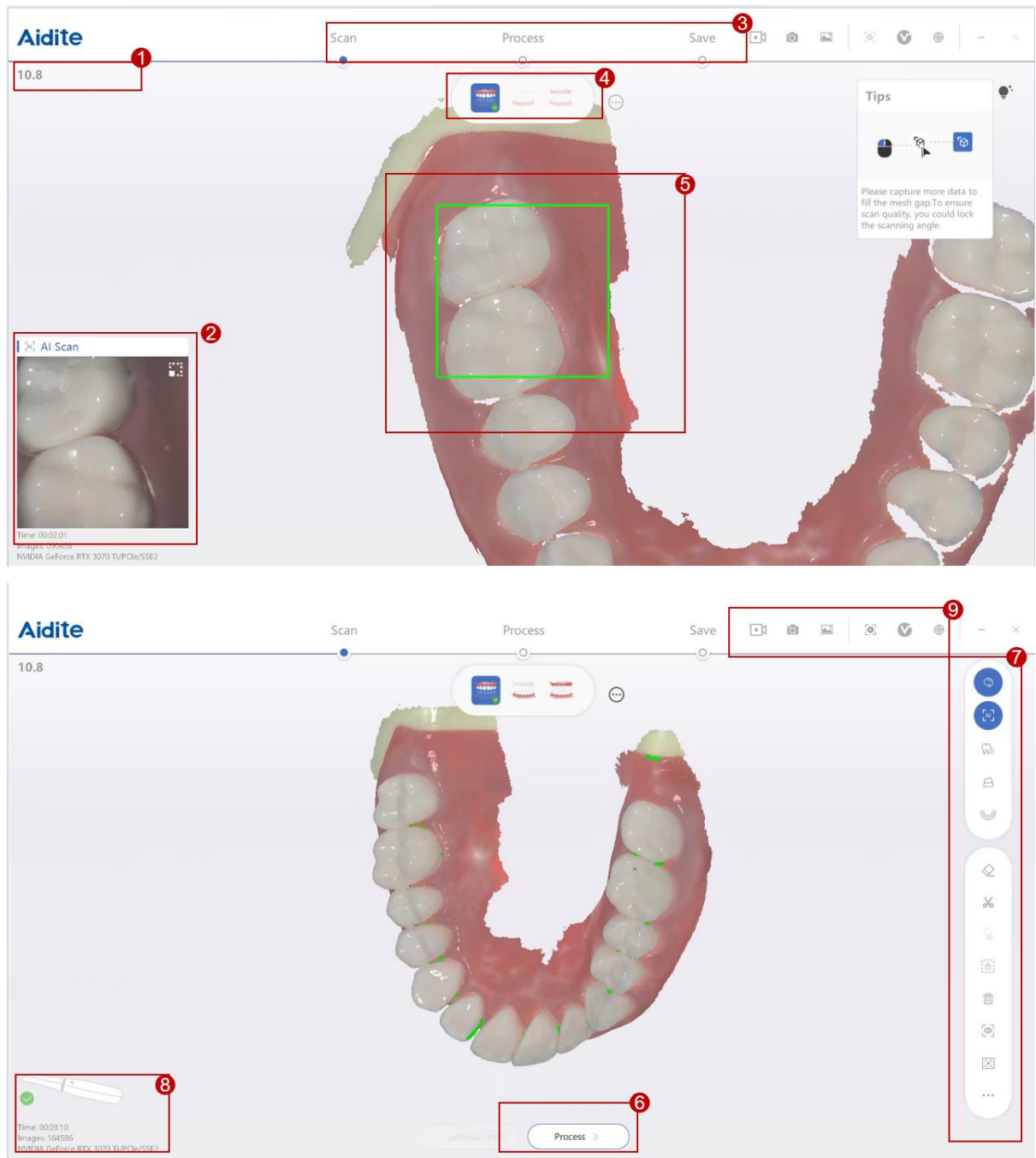
Step 5: Click "Scan".

Other functions are as follows

Operation	Description
Export	Export 3D data displayed in Aidite (in the format for Aidite 3D printers), STL, OBJ, and PLY formats.
Cloud order	Upload your case to cloud
Cloud sharing	Generate QR code and download link

3.3.3 Scanning module

3.3.3.1 Interface introduction

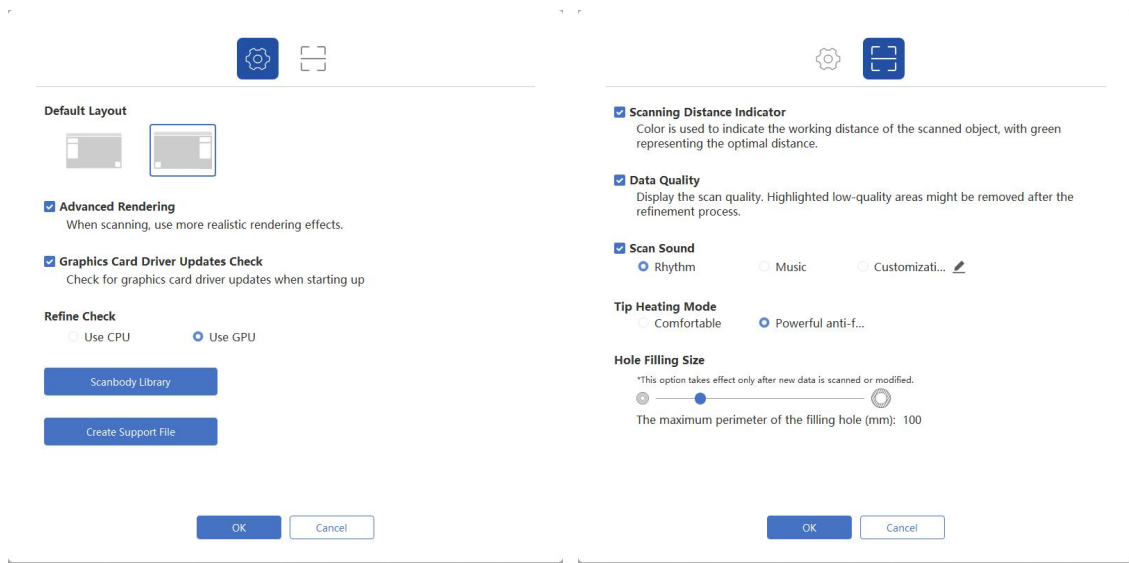


S/N	Name	Description
1	Patient	Patient name
2	Camera window	Display real scanning scenes

S/N	Name	Description
3	Navigation bar	New orders, scanning, processing, and saving. You can click the navigation bar to switch between executed steps.
4	Progress bar	Display the current position throughout the entire progress.
5	Preview	Support previewing scanned data. To obtain a full view of the model: ● Rotation: Click and hold the left or right button, and move the cursor. ● Translation: Simultaneously hold the left and right mouse buttons, and move the cursor. ● Zoom: Move the mouse wheel.
6	Operation	Process: Optimize examination scan data. Save: Save the current scan data. Scan: Start scanning
7	Tool kit	 True color scanning  AI intelligent scanning: After clicking, miscellaneous data such as cheek, tongue, and soft tissue data will be automatically deleted during scanning.  Lock scan view: When clicking "View Lock", the model will be examined from a fixed angle during scanning, and the automatic perspective tracking function will not be enabled.  Metal scanning: It will increase the scanning speed of metal teeth and improve the overall scanning.  Retention of more mucosal data: Mucosal tissue data will increase during edentulous jaw scanning.  By combining impression and intraoral scanning functions, intraoral and impression scanning can be combined to obtain more complete intraoral data. Draw a closed area and then delete it.  Move the eraser to the area you want to delete, and click to delete the area covered by the green circle.  Move the cursor and press the left mouse button to draw a closed

S/N	Name	Description
		curve. Release the mouse and click "OK" to delete the selected area. Lock scan area: Click the button to set  the scan lock area, and ensure that the data in the lock area will not change during subsequent scanning.  Delete the current scanning model.  This area will display more partial details in a higher resolution grid.  Restore to default size and position. When this icon is clicked, the following functions will be displayed.  Click this button to take high-definition photos.  Switch the maxilla and mandible data after scanning or post-processing is completed for cases of maxilla and mandible inversion during the scanning  High-resolution refinement, drawing the areas that need to be refined to obtain a more refined model
8	Device status	Display the status of the device , during non-scanning processes
9	Other operations	 Video Recording:Record screen operations for case presentation and communication  Screenshot: Record the screen, take a screenshot, and check the screenshot.  Screenshot viewer  Scan settings  Precision calibration

3.3.3.2 Scanning settings

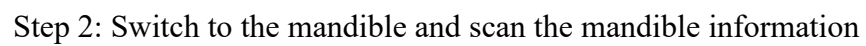


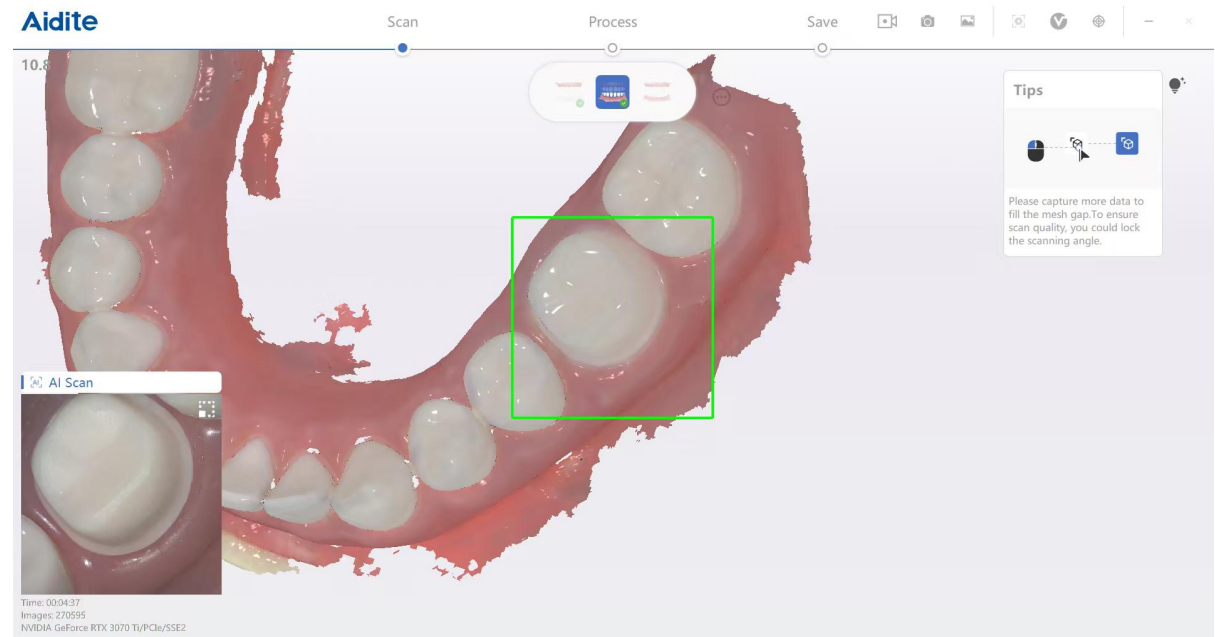
S/N	Name	Description
1	Scanning distance indication	Green: The scanning distance is relatively appropriate. Yellow: The scanning distance is moderate. Red: The scanning distance is too far.
2	Data quality	Display the quality of scan data. The highlighted low-quality areas may be deleted after the refinement. Purple: The scan data has low quality/density and will be deleted during the examination optimization. If it is necessary to preserve this area, it needs to be scanned again.

3.3.3.3 Case process of the restoration type

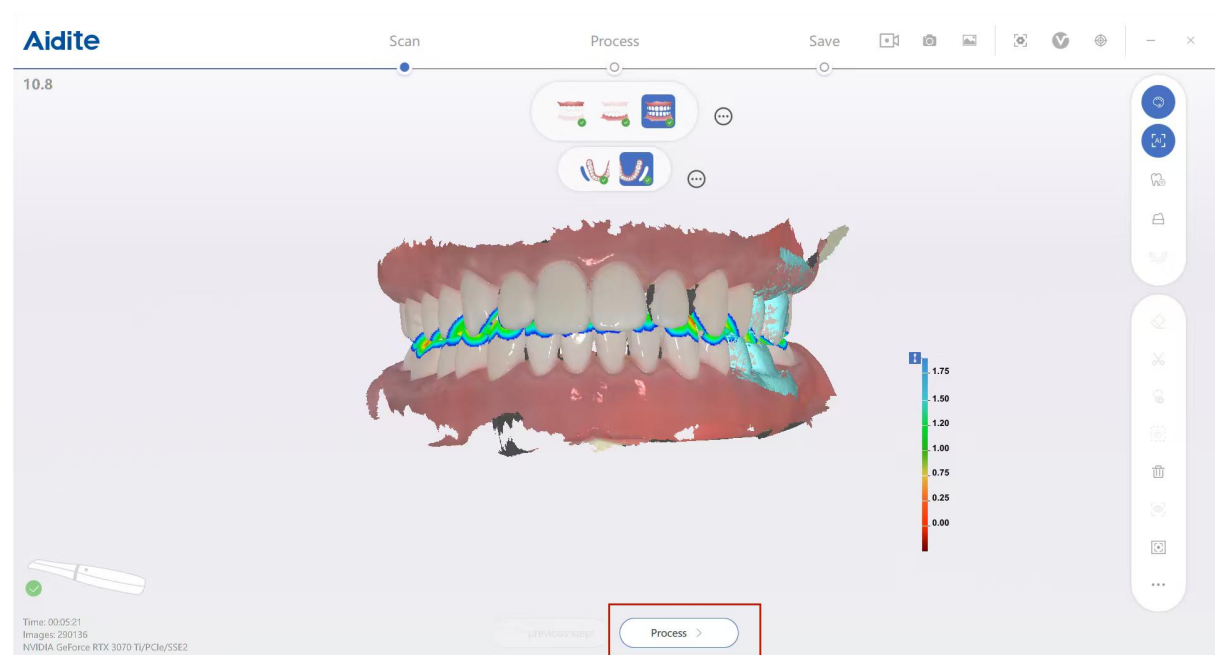
Enter case-related information, including doctor, operator, due date, and case type for restoration. Select the corresponding tooth position, and confirm tooth position information, tooth color, implant type, material, whether preoperative scanning is required, and other related information.

Step 1: Enter scanning and scan maxilla information

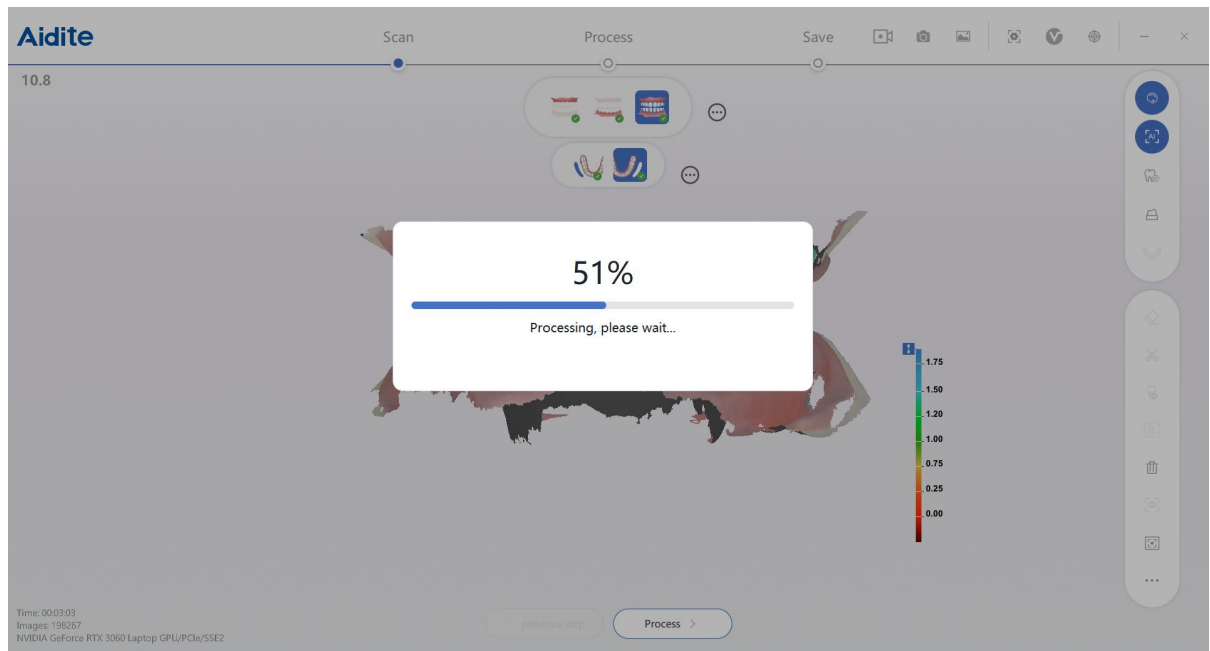




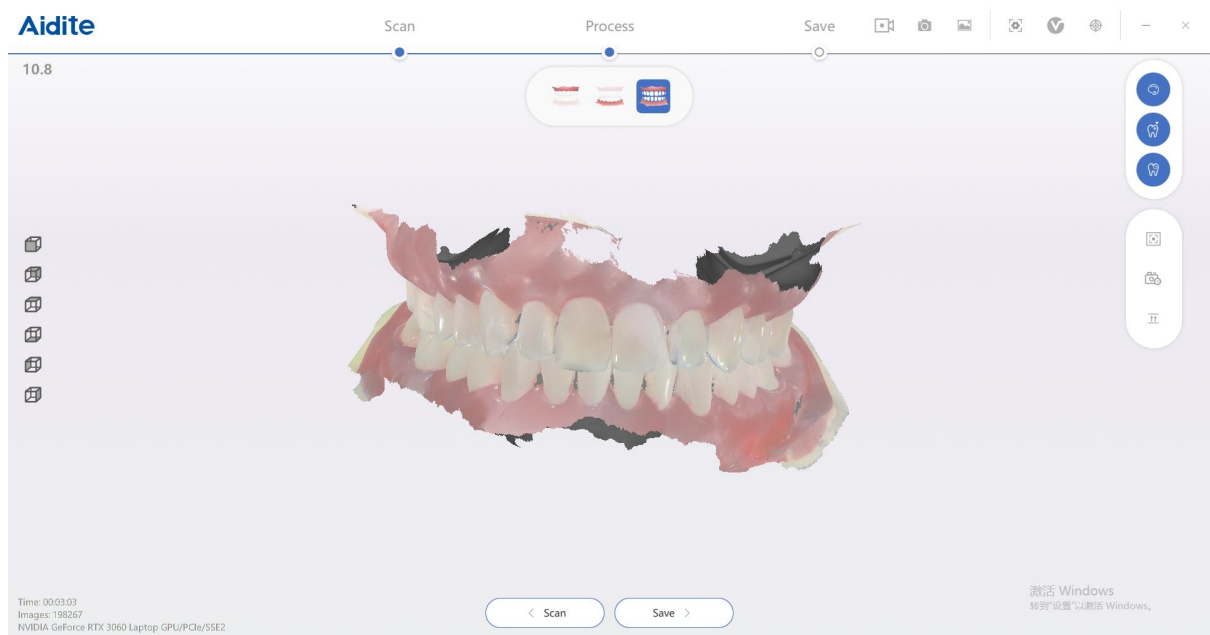
Step 3: Switch to occlusion scanning and scan the occlusion relationship matching



Step 4: Click "Process" to perform optimization



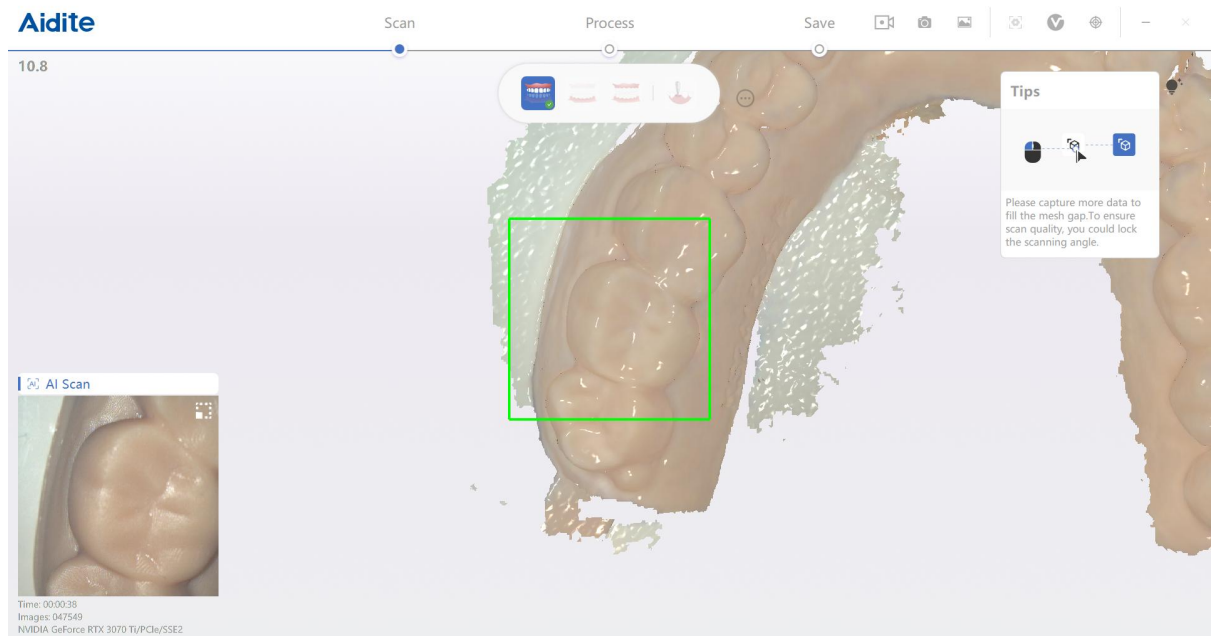
Step 5: Click "Save" to end the scanning process



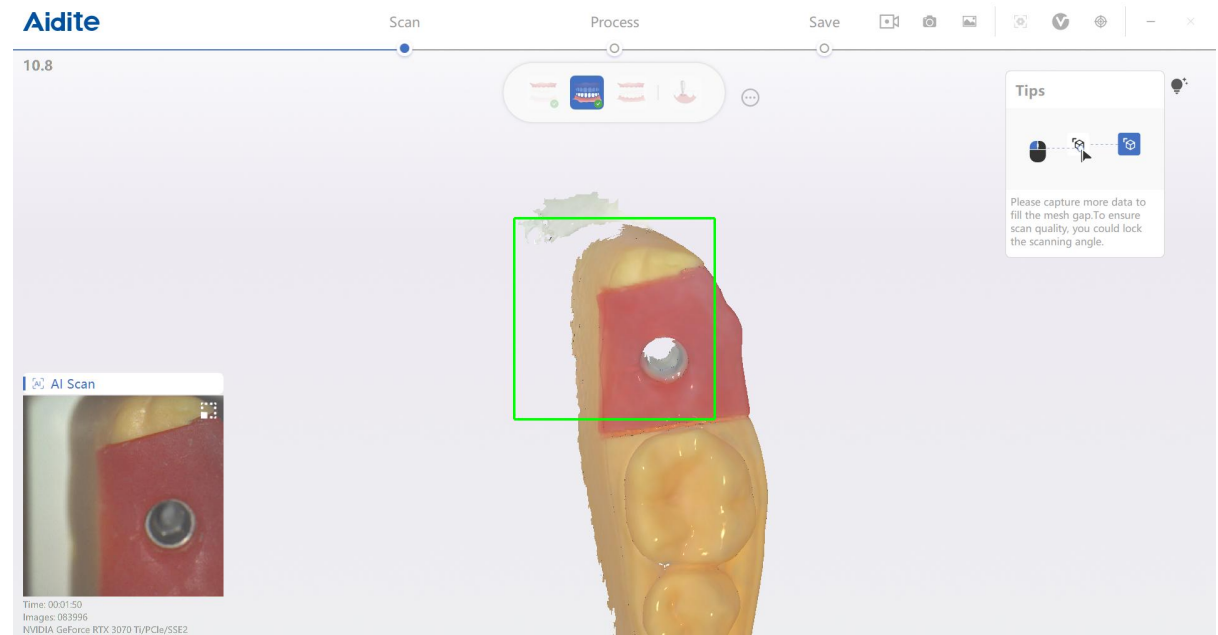
3.3.3.4 Case process of the implant type

Enter case-related information, including doctor, operator, due date, and case type for implants. Select the corresponding tooth position, and confirm tooth position information, tooth color, implant type, material, whether preoperative scanning is required, and other related information (here, the mandible is an example of a working jaw)

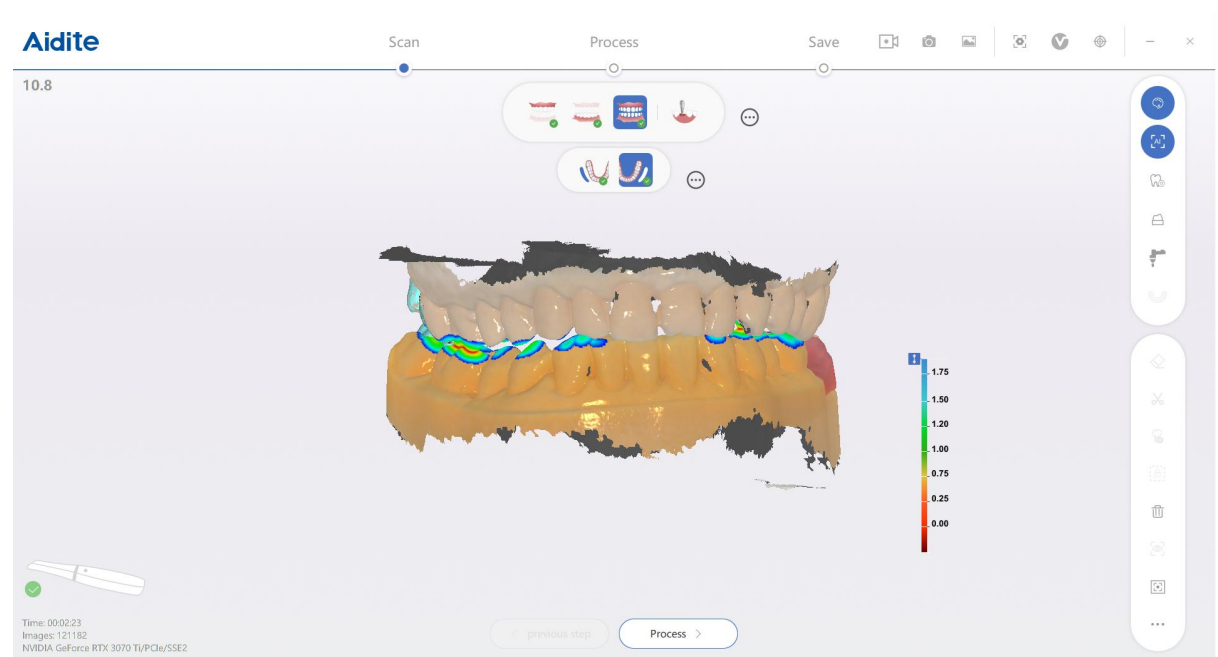
Step 1: Scan non-working jaw (maxilla)



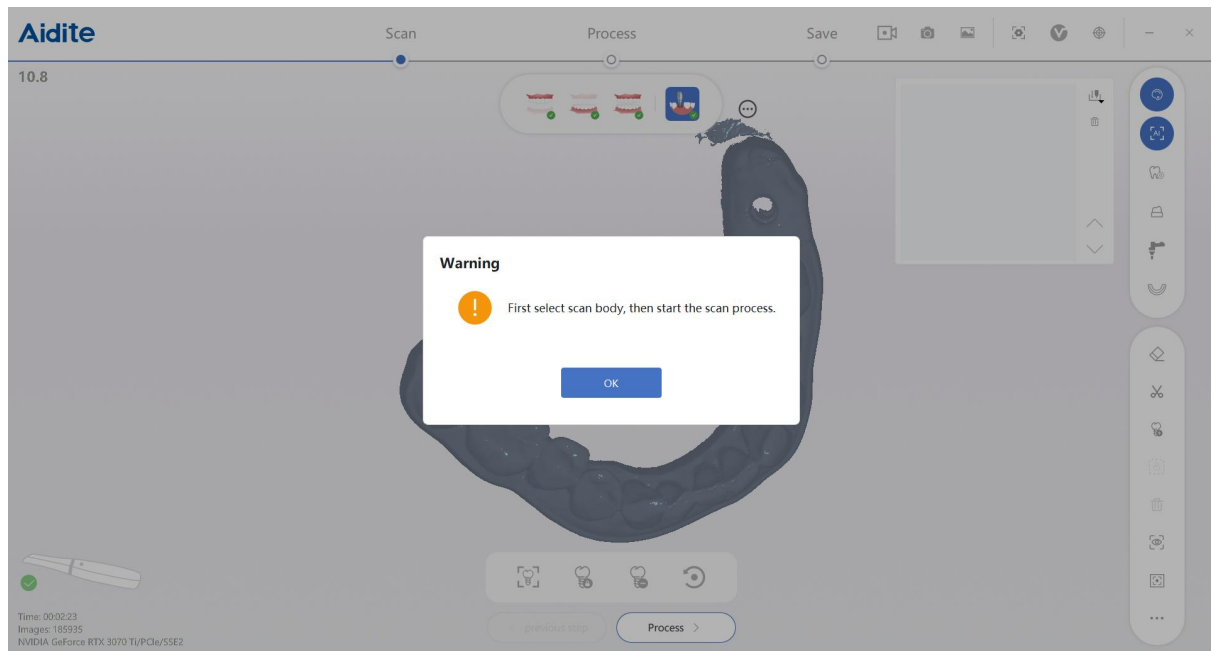
Step 2: Scan working jaw (mandible)



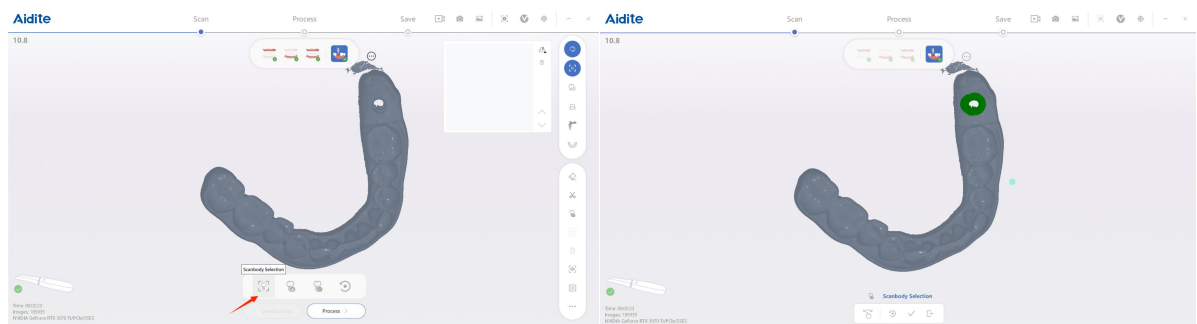
Step 3: Scan the occlusion and perform maxilla and mandible matching



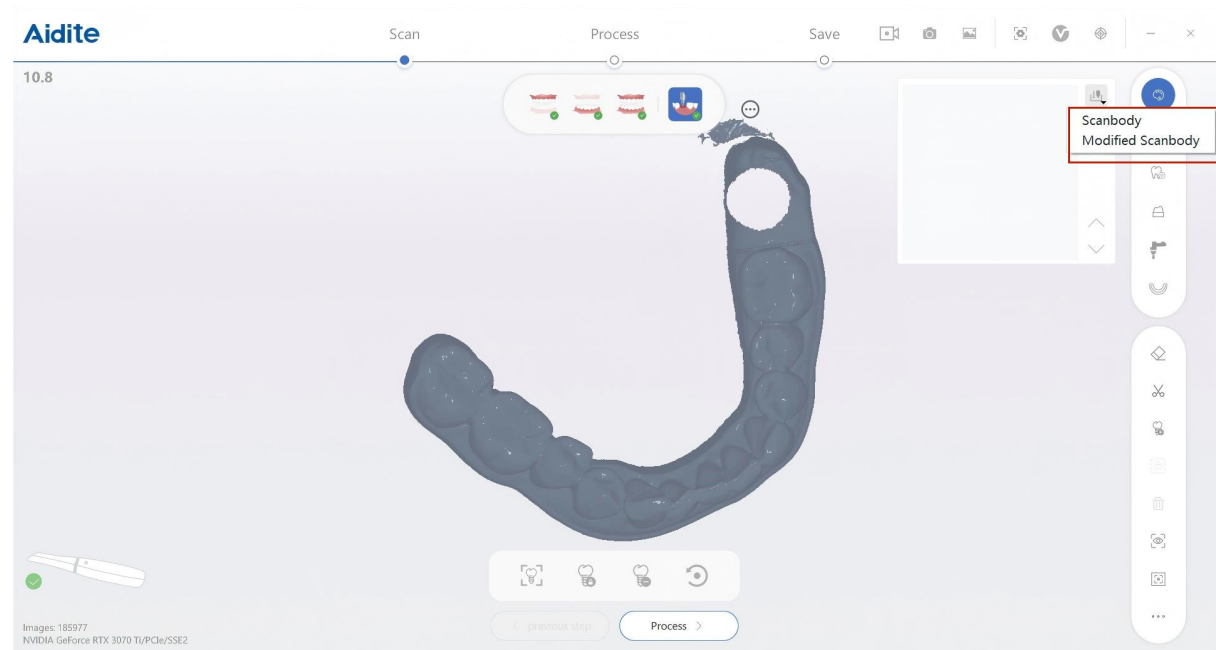
Step 4: Switch to scanning with a scanbody and confirm the position of the scanbody



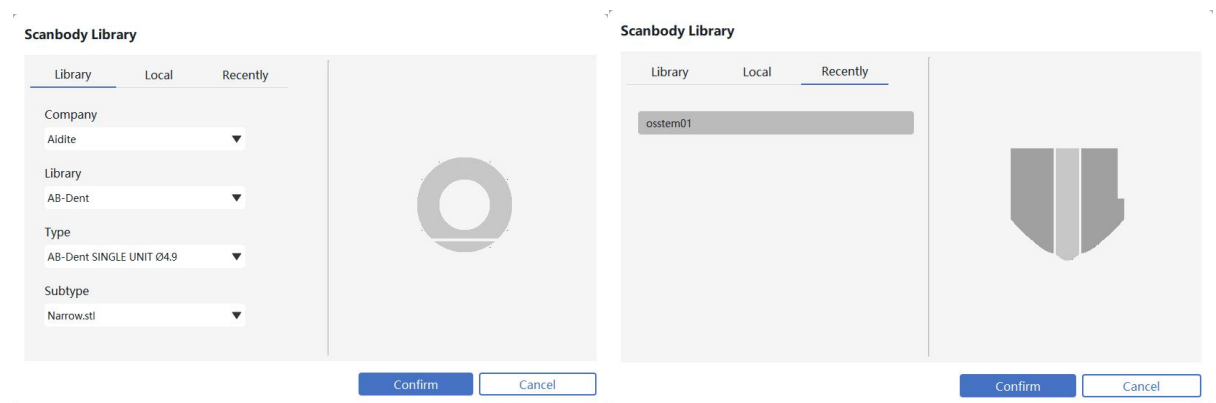
Step 5: Click the "Scanbody Selection" function to start confirming the position of the scanbody



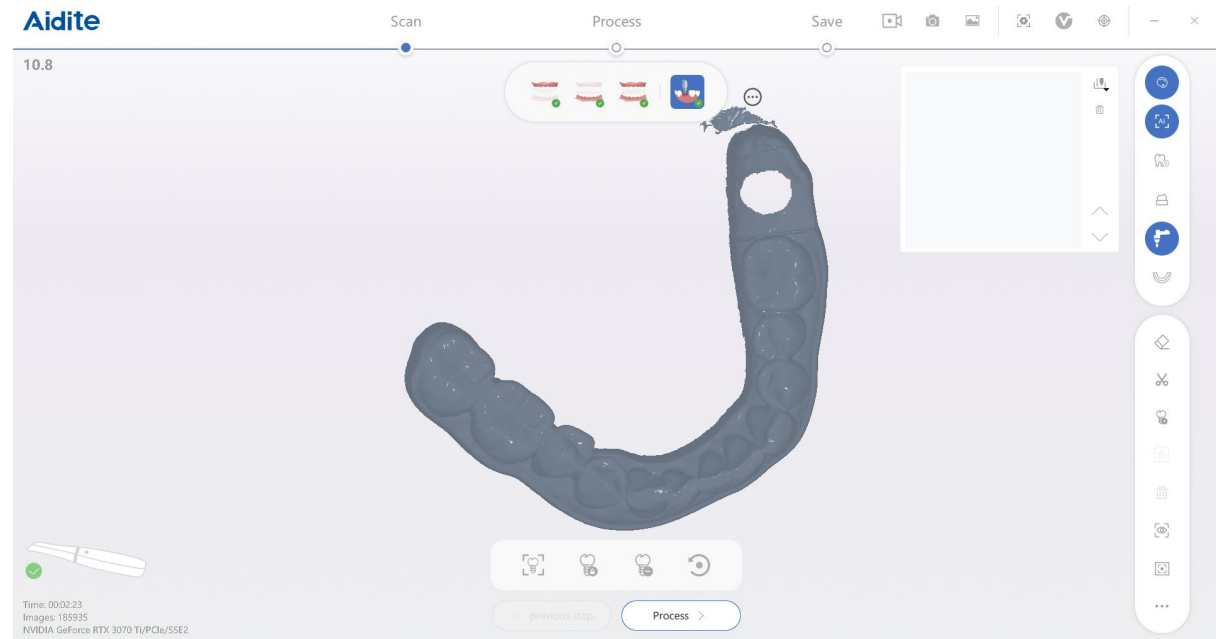
Step 6: Import scanbody data



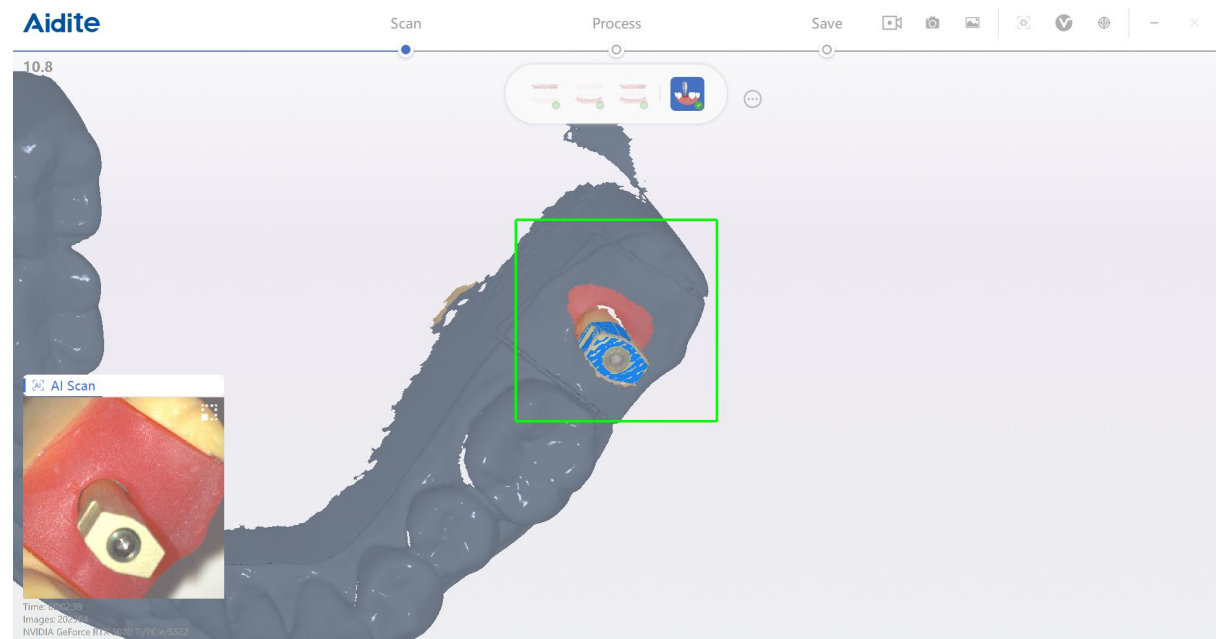
(1) Select "Scanbody", choose from the scanbody library, select recently imported data, or import from the local



(2) For cases of a complete edentulous jaw, select "Customized scanbody" and import scanbody stl data from the local. Note: After selecting "Customized scanbody", turn on the "Cantilever scanbody" mode at the same time

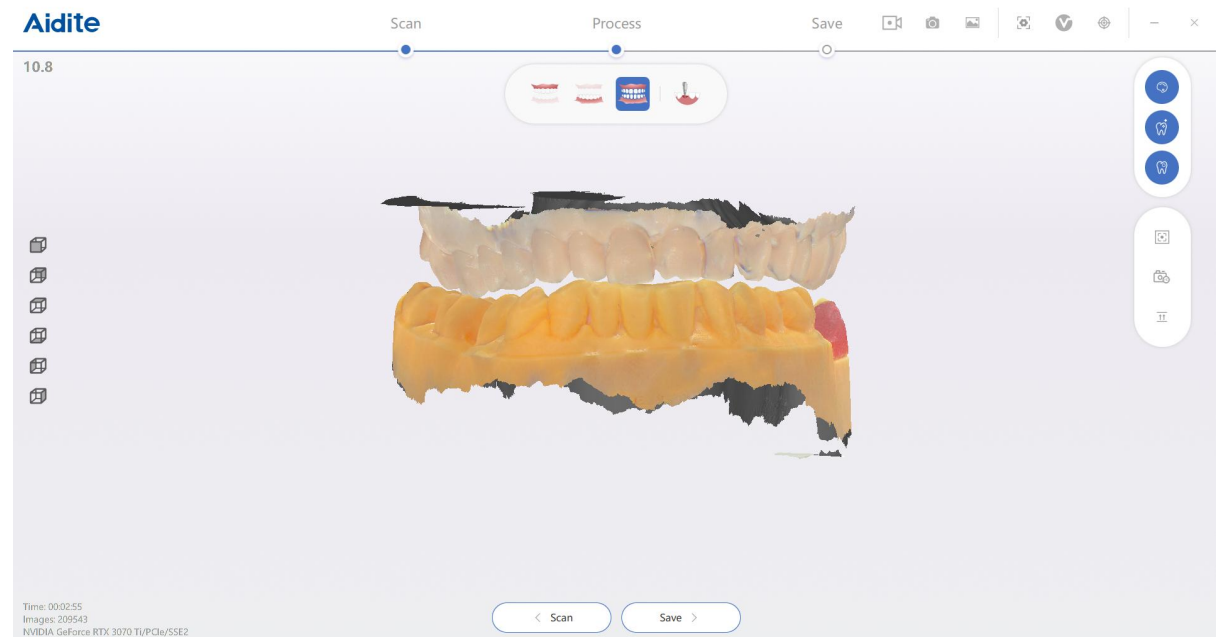


Step 7: After selecting, start scanning with the scanbody. If "Scanbody" is selected, the scanbody data will automatically match during the scanning; if "Customized scanbody" is selected, the scanbody data will automatically match after the scanning is completed





Step 8: Click "Optimize examination" to perform optimization



Step 9: Click "Export" to end the scanning process

3.3.3.5 Case process of the health examination type

Enter case-related information, including doctor, operator, due date, and case type for health reports.

Aidite

0630 2025
Create Time 9/16/2025 10:24

Doctor *
注册人

Operator
Please Select

Due Date
Please Select

Case Type
Restoration Implant
Orthodontics Health Report
Removables

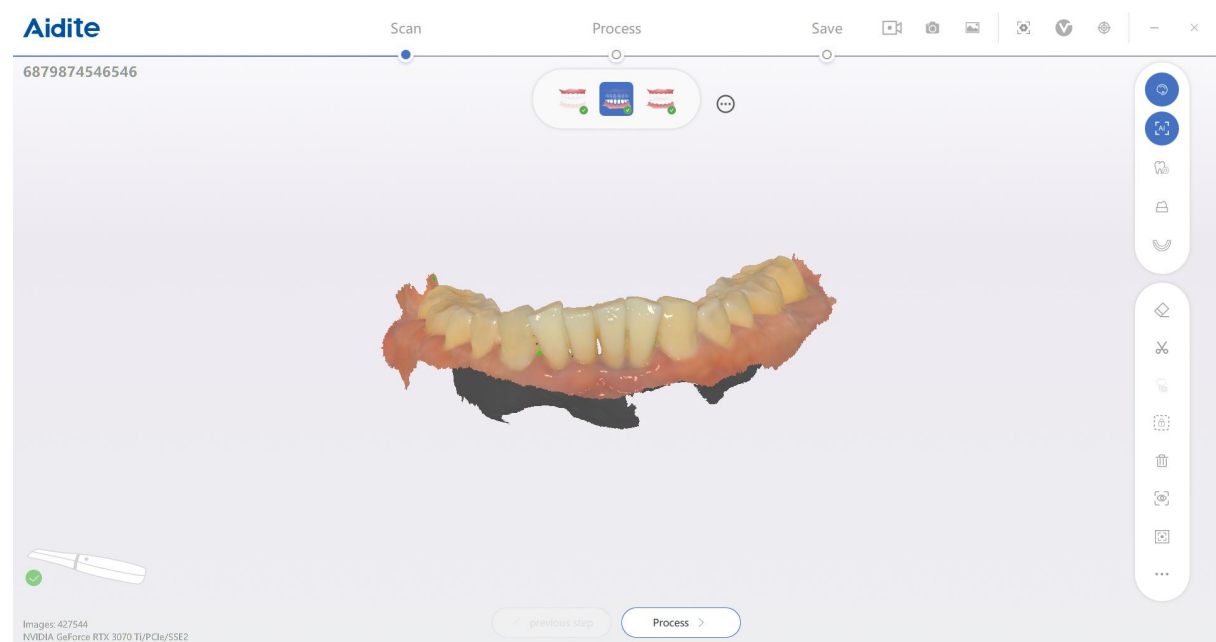
Note
Please enter the content:
Design & Processing Requirements:
Precautions:

Preview Export Add Report Send Save Scan

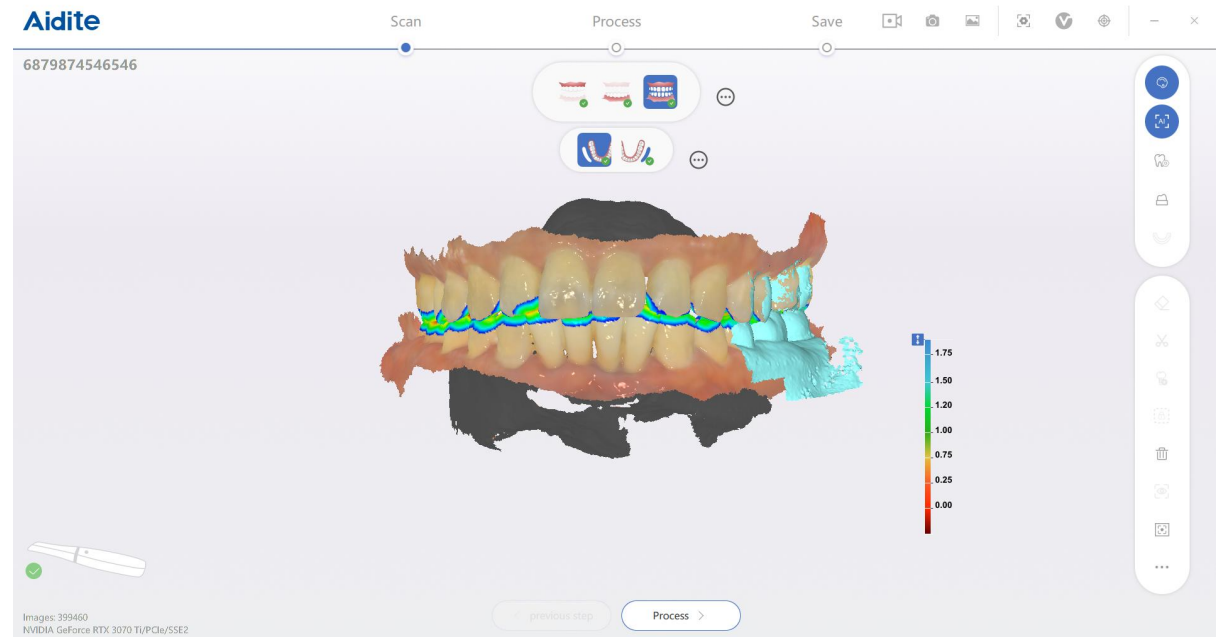
Step 1: Scan the maxilla



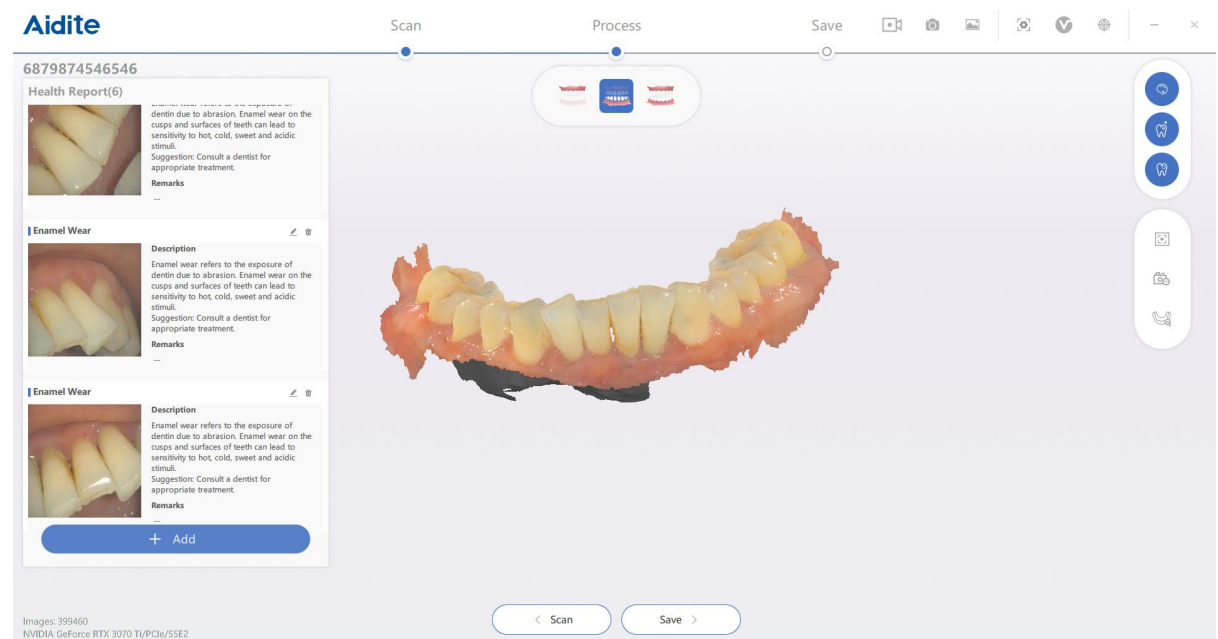
Step 2: Switch to mandible and perform mandible scanning



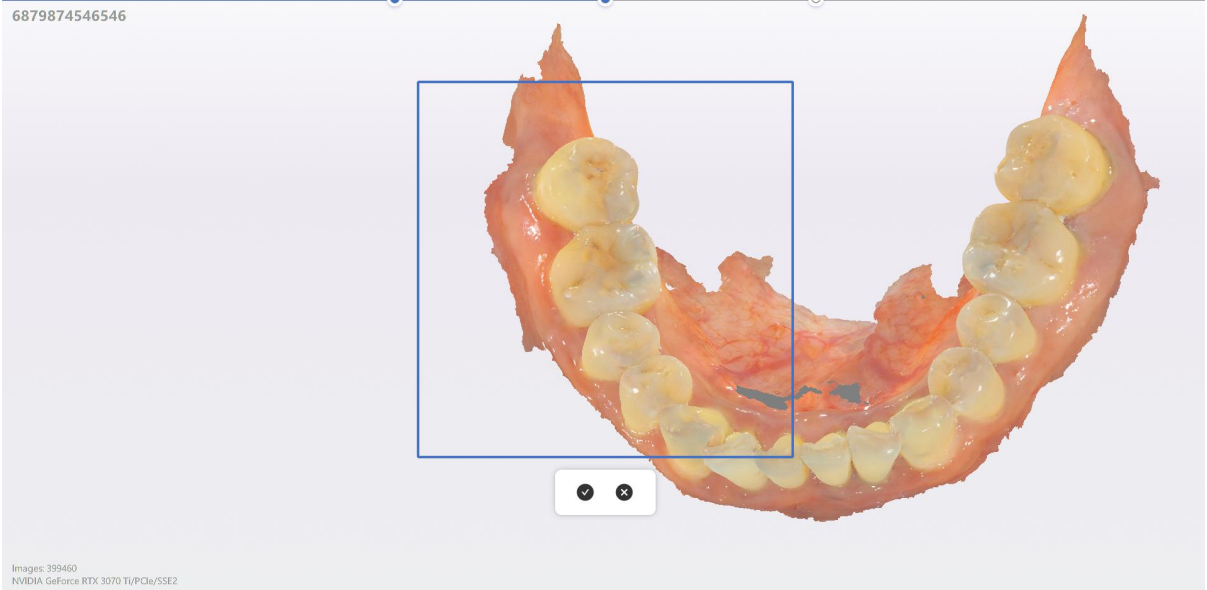
Step 3: Switch to the occlusion and perform occlusion scanning and matching



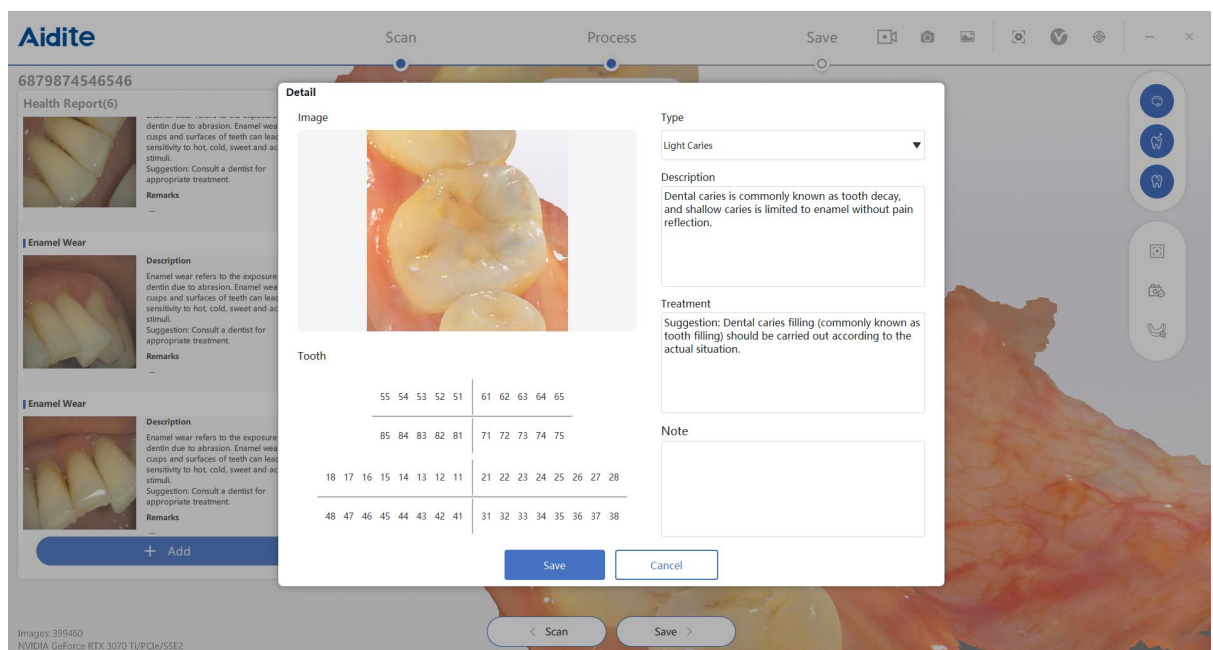
Step 4: Click "Optimize examination" and switch to the maxilla/mandible to view the lesion information automatically detected by AI



Step 5: Click "Add", select the model area, and add new lesion information



Step 5: Add/edit lesion information



Step 7: Click "Export" to end the scanning process

Step 8: The case interface will display lesion information generated automatically, which can be edited, deleted, etc.

Herman Wang
Create Time 10/11/2025 15:56

Doctor *
juan

Operator
Please Select

Due Date
Please Select

Case Type

Note

Please enter the content:
Design & Processing Requirements:
Precautions:

Dental Calculus

Description
Dental calculus (commonly known as tartar) is milky white soft scale at first, and then gradually calcifies and hardens. Long-term accumulation will cause inflammation and shrinkage of the gums.

Treatments
Suggestion: Clean your teeth regularly while improving your oral hygiene habits, brush your teeth in the morning and evening, rinse your mouth after meals, and use interdental brushes or floss correctly.

Dental Calculus

Description
Dental calculus (commonly known as tartar) is milky white soft scale at first, and then gradually calcifies and hardens. Long-term accumulation will cause inflammation and shrinkage of the gums.

Treatments
Suggestion: Clean your teeth regularly while improving your oral hygiene habits, brush your teeth in the morning and evening, rinse your mouth after meals, and use interdental brushes or floss correctly.

Gingival Atrophy

Description
Gingival recession is when the gums recede toward the root of the tooth leaving the root exposed.

Treatments
Suggestion: Improve oral hygiene habits, brush your teeth in the morning and evening, rinse your mouth after meals, and use interdental brushes or dental floss correctly, and treat inflammatory gingival recession in time...

Enamel wear

Description

Step 9: Click "Report" to view the content of the generated health report. You can choose to export it to your local computer or generate a QR code or network link for download

Model Images

Maxillary view

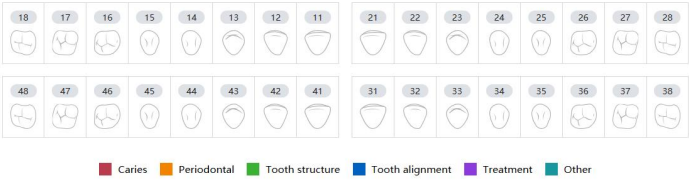
Mandibular view

Left view

Right view

Front view

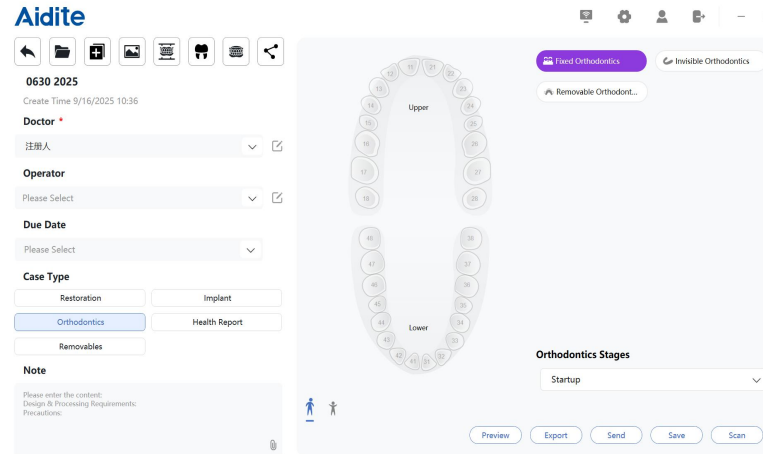
Health summary



S/N	Lesion category	Description	Tooth No.
1	Periodontal	Dental Calculus	
2	Periodontal	Gingival Atrophy	
3	Tooth structure	Enamel wear	
4	Periodontal	Dental Plaque	
5	Treatment	Filler	

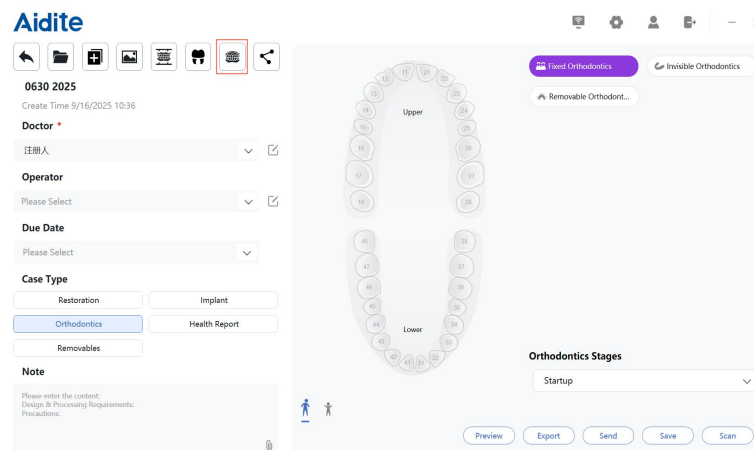
3.3.3.6 Case process of the orthodontics type

Enter case-related information, including doctor, operator, due date, and case type for orthodontics, and scan steps are the same as those of the restoration type



Step 1: Orthodontic simulation function entrance

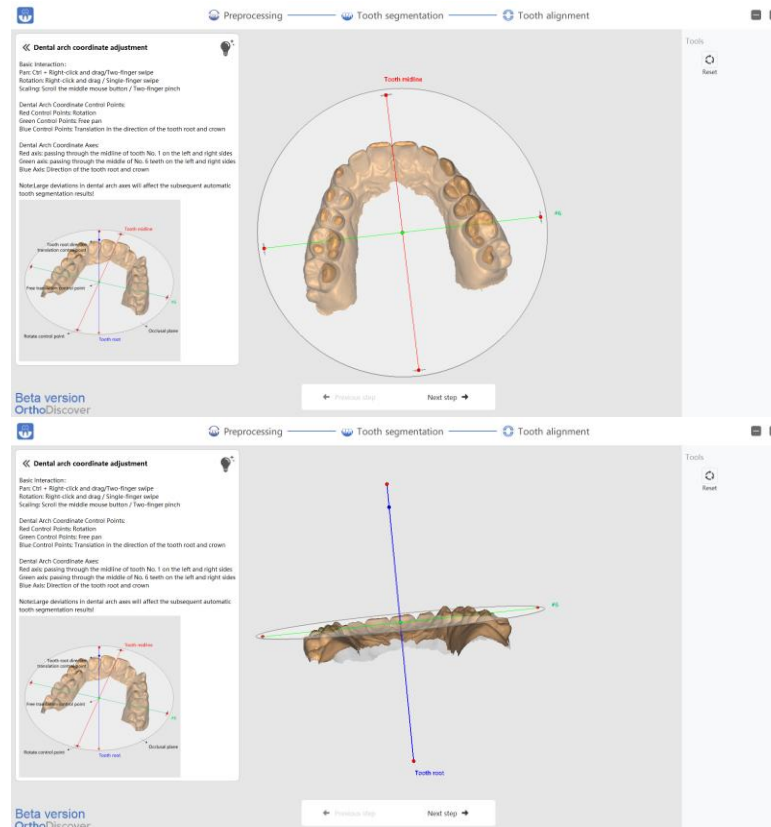
Orthodontic simulation function requires additional download



Step 2: Preprocessing stage

Adjust the jaw coordinate axis, and adjust the endpoint direction after selecting the axis

1. Adjust the plane to be parallel to the tips on both sides of the 6th tooth
2. The blue axis needs to point towards the tooth root direction
3. The green axis needs to pass through both 6th teeth
4. The red axis needs to pass through the middle of both 1st teeth



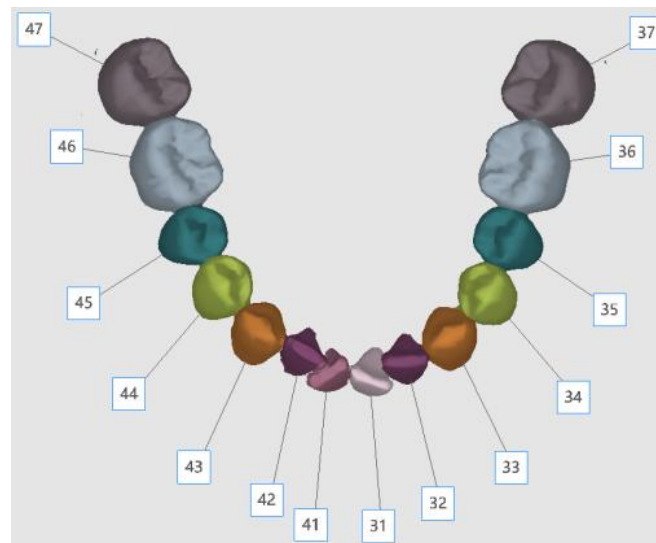
Step 3: Tooth segmentation stage

1. Manual segmentation

The software will automatically perform tooth segmentation. Please check the automatic tooth segmentation status and tooth position identification. In case of any errors, manual adjustment should be conducted.

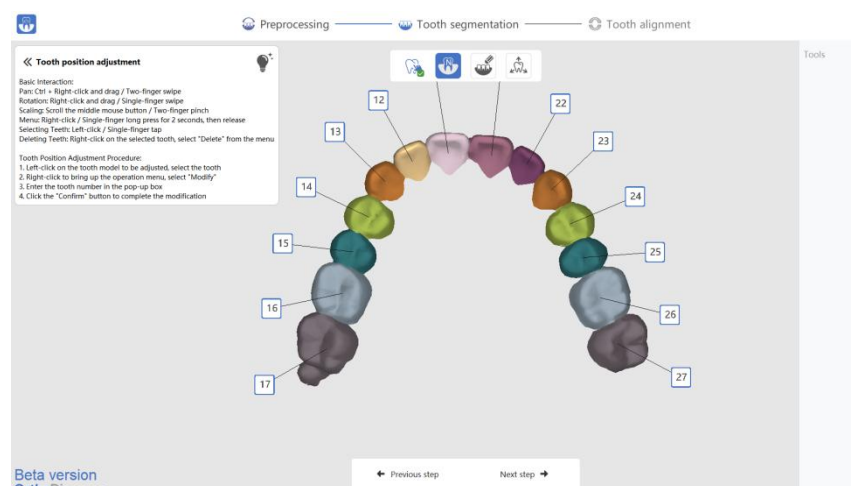
Left click to switch between the tooth segmentation results and the actual tooth model.

Click on "Add Tooth", mark the area to determine the area, and finally fill in the tooth position.



2. Tooth position adjustment

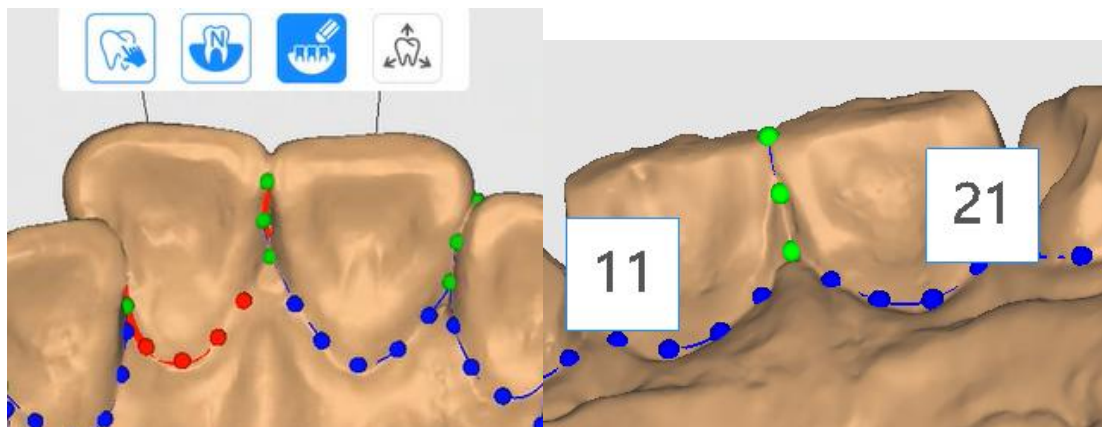
Select the tooth and right click to modify the tooth position information.



TPC

3. Segmentation line

- Blue line: Used to mark the tooth area
- Green line: Represents the adjacent surface between two teeth. The green dot can be obtained by overlapping the dots on the blue line of the two teeth
- Red line: Represents the selected line
- Yellow dot: Represents the selected dot
- Requirements:
 - The green dots closest to the gingiva on the labial and lingual sides must be dragged to the tip of the gingival papilla
 - There must be at least one contact point on both the labial and buccal sides (requiring at least 2 green dots)
 - In case of inaccurate automatic recognition, adjustments need to be made based on whether the specific teeth are adjacent



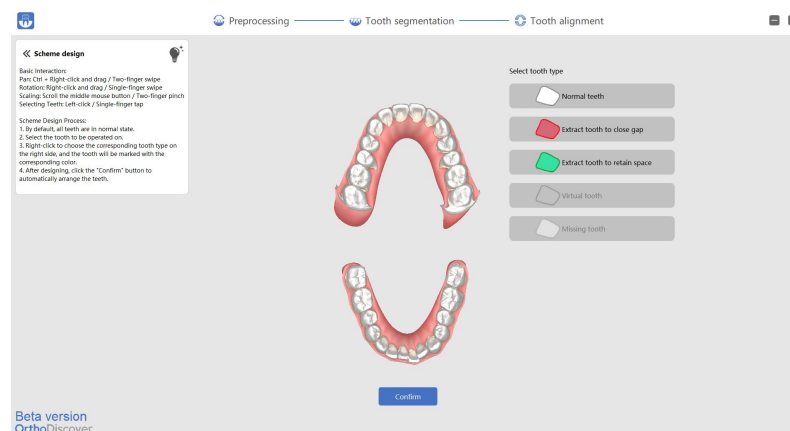
4. Dental axis adjustment

- Red x-axis: Points towards the mesial direction of the teeth
- Blue z-axis: Points towards the gingiva direction
- Green y-axis: No adjustment required, and performing automatic calculation

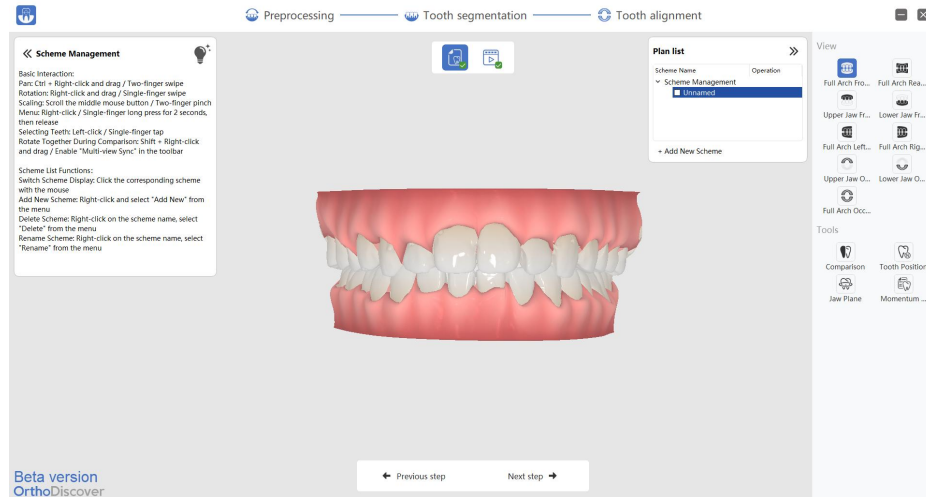


Step 4: Teeth alignment stage

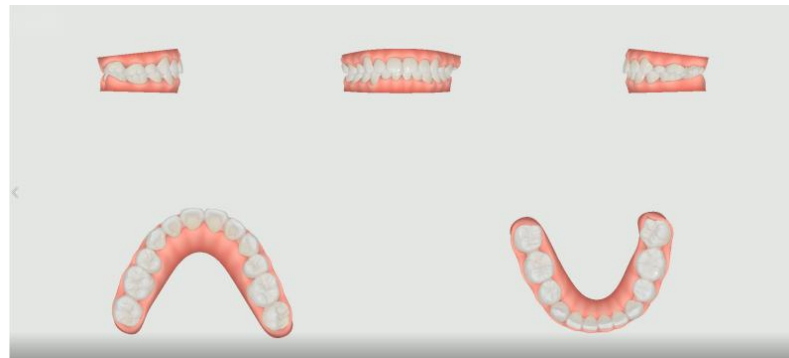
- After entering the teeth alignment stage, you can create a new case to select the type of teeth; (determine whether to preserve/close extraction space, virtual teeth, or missing teeth)



- Multi-angle views of initial and target positions; (comparative view of the upper, lower, left, right, front, and back of the maxilla and mandible)

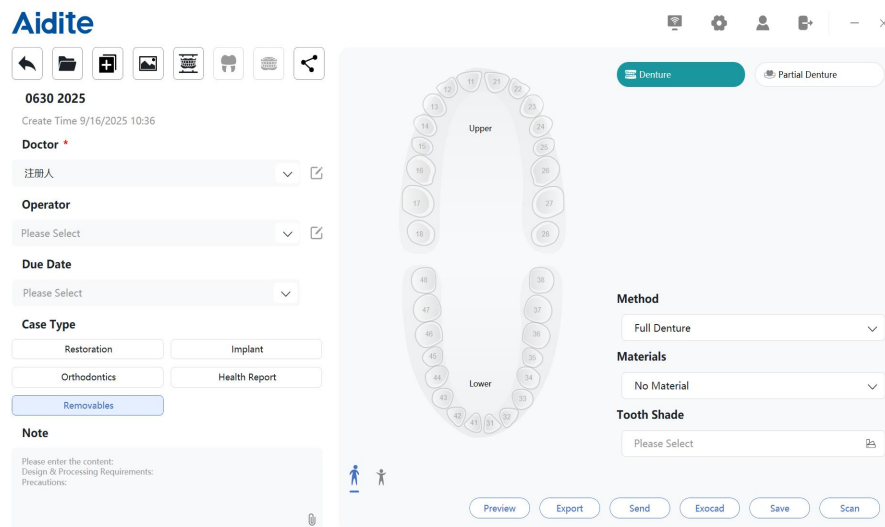


- Generate orthodontic simulation animation files; (they can be exported and saved, allowing adding new schemes, and will start from the tooth alignment stage)



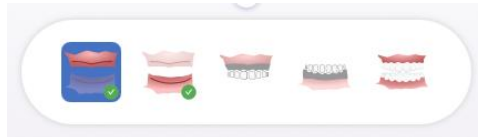
3.3.3.7 Case process of the removables type

Enter case-related information, including doctor, operator, due date, and case type for removables.

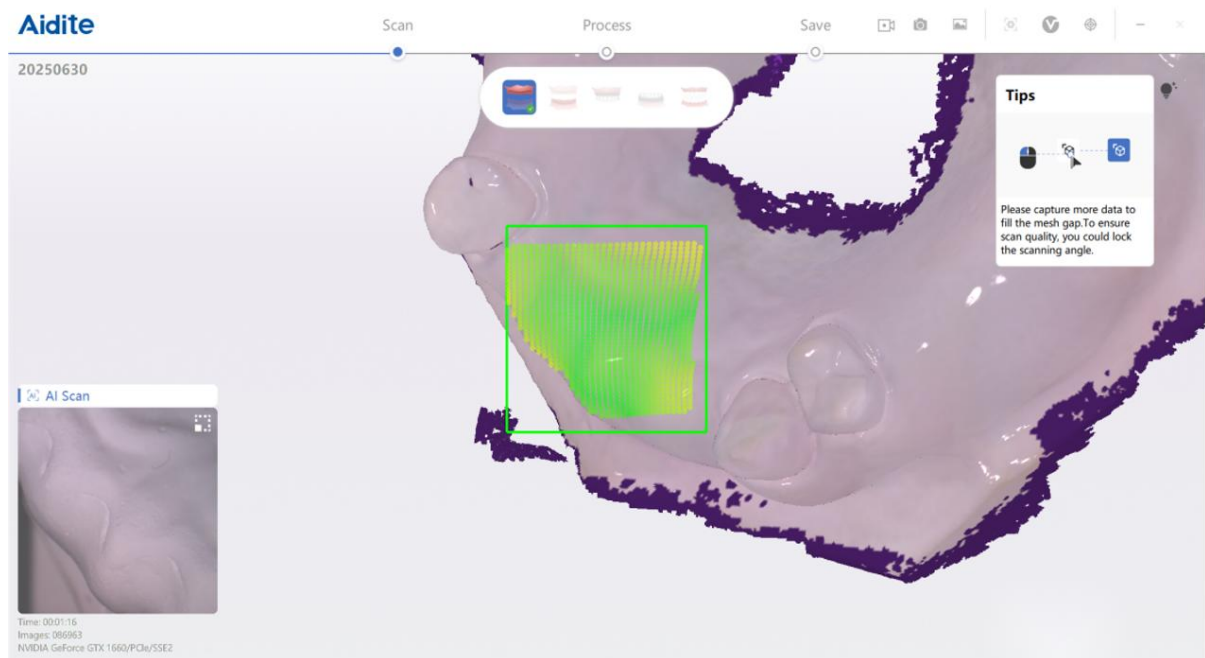


TPC

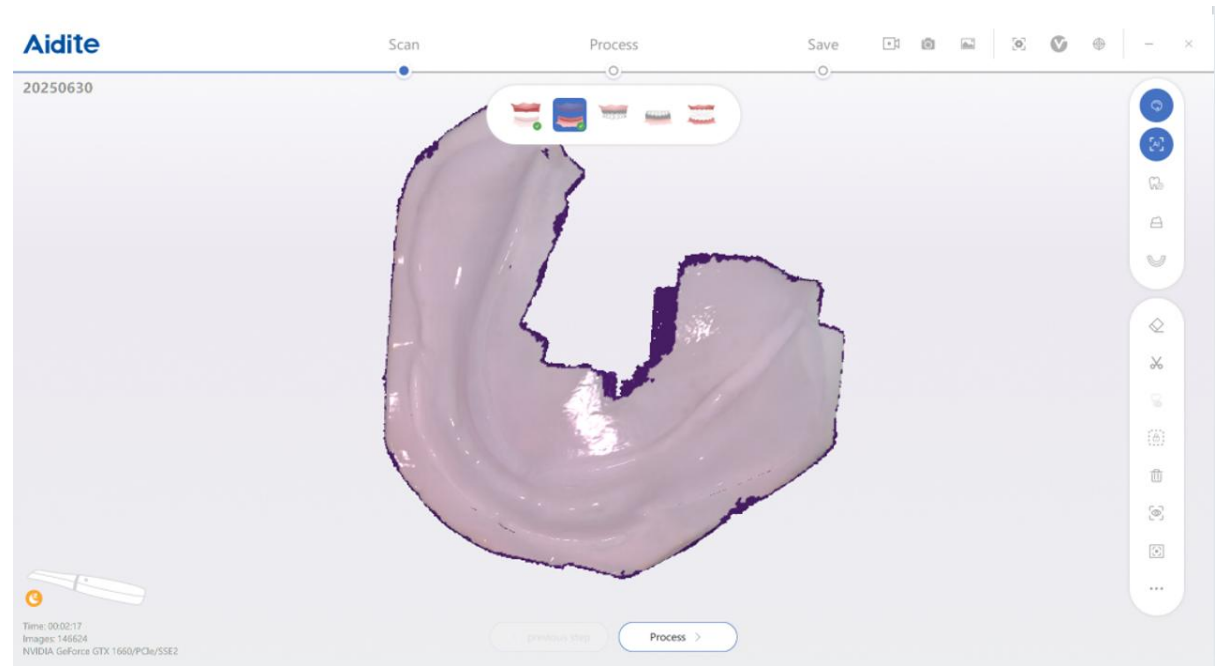
After starting the scan, the scanning process is divided into two phases. The first two steps are intraoral scans performed inside the patient's mouth, covering the maxillary edentulous jaw and mandibular edentulous jaw. The subsequent three steps are extraoral scans conducted after removing the wax rim or old dentures, which include scanning the old maxillary dentures, old mandibular dentures, and recording the occlusion.



Step 1: Scan the maxillary edentulous jaw



Step 2: Scan the mandibular edentulous jaw



TPC

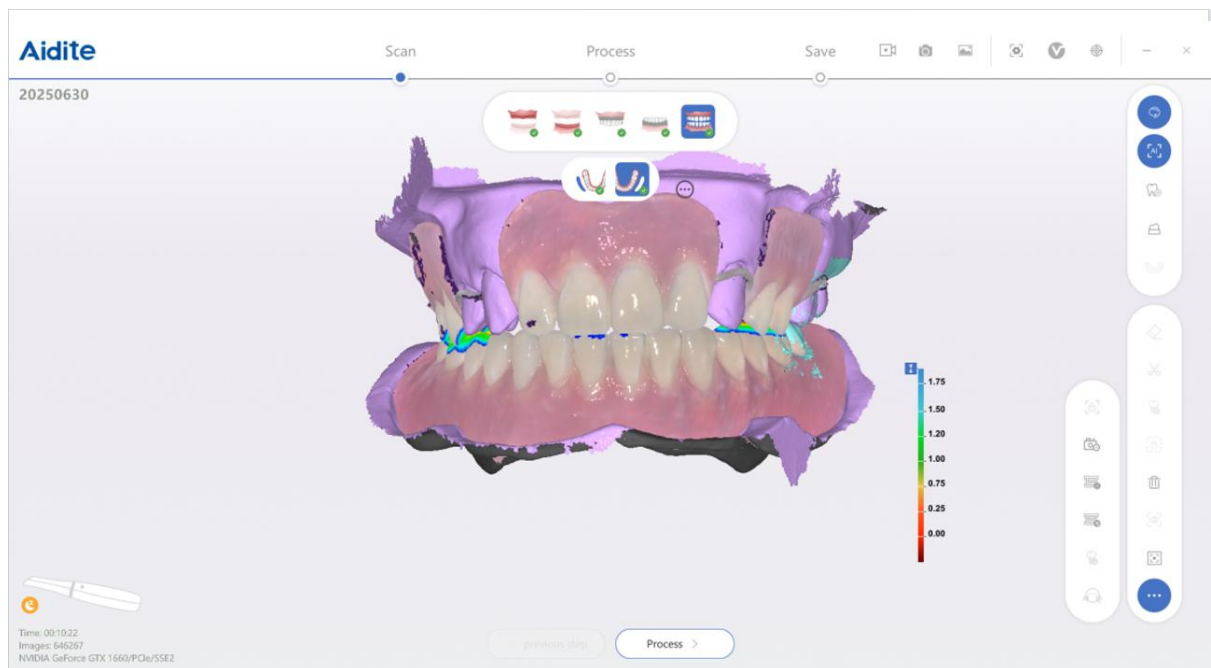
Step 3: Scan the old maxillary dentures, and the software will automatically match the edentulous jaw data with the old denture data



Step 4: Scan the old mandibular dentures, and the software will automatically match the edentulous jaw data with the old denture data



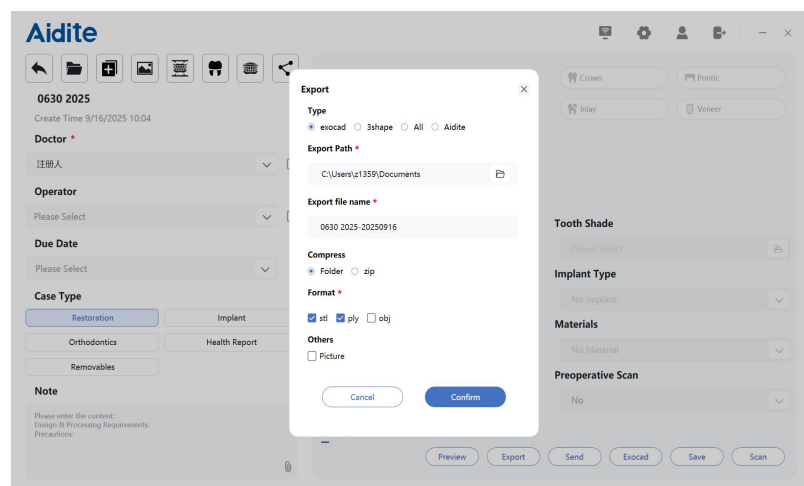
Step 5: Scan the occlusion to obtain the final overall data



3.3.4 Post-processing module

3.3.4.1 Export

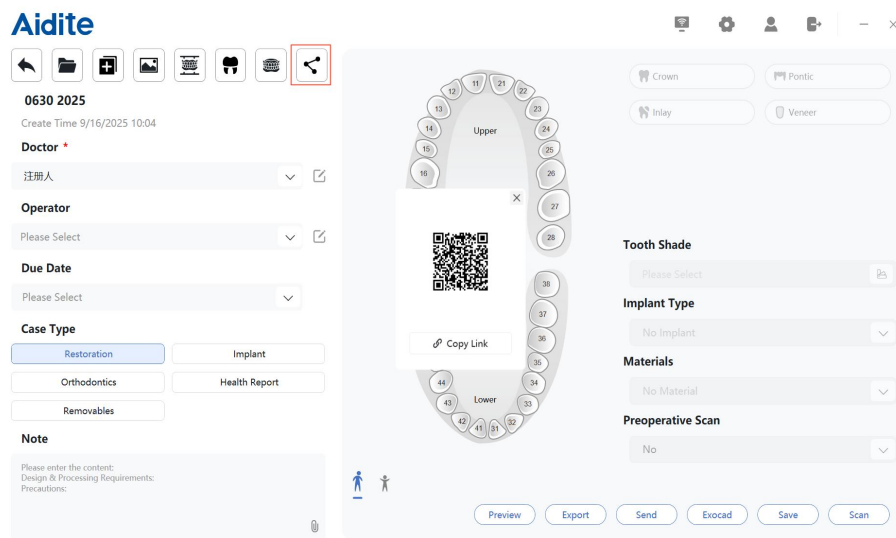
Step 1: After the scanning is completed, click "Export" to export the case file



Step 2: Select the export format, export path, file name and other information, and confirm and complete the export

3.3.4.2 Sharing

Step 1: Click "Share" to generate a network link and a QR code for downloading case files

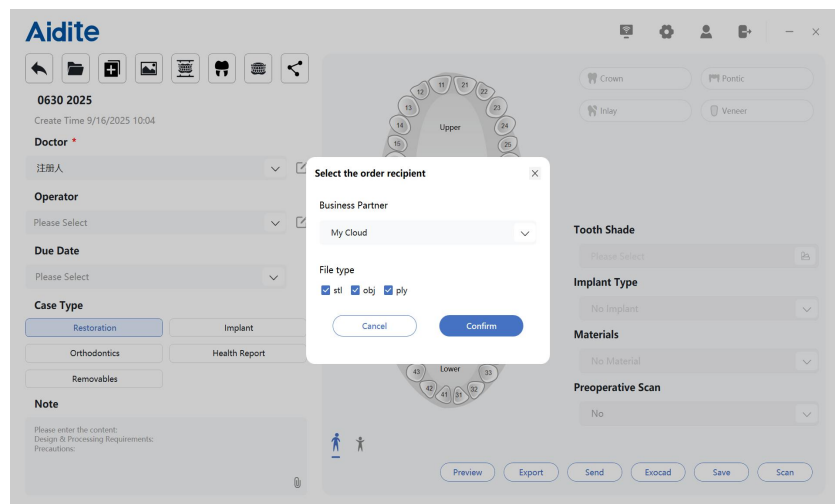


3.3.4.3 Sent

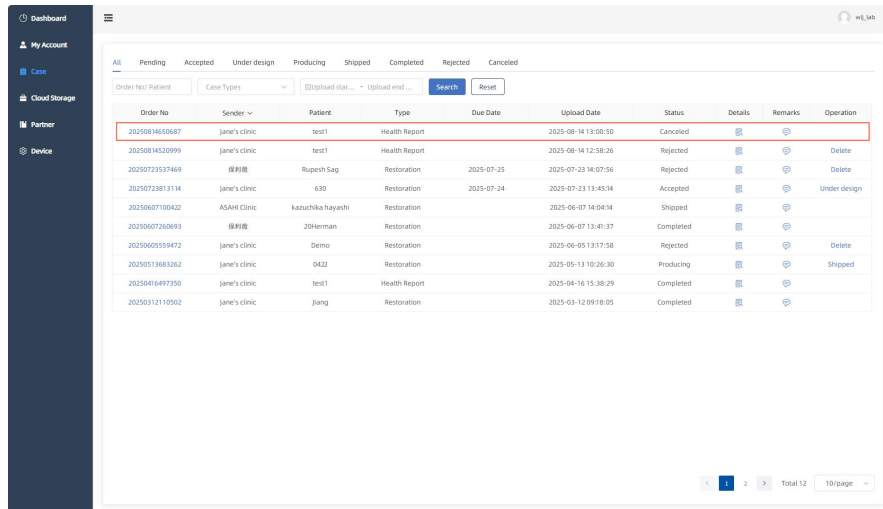
Send the case to the factory

Before using this function, you need to first bind a relationship with the factory

Step 1: On the case page, click "Send", select the target factory, and then click "Send".



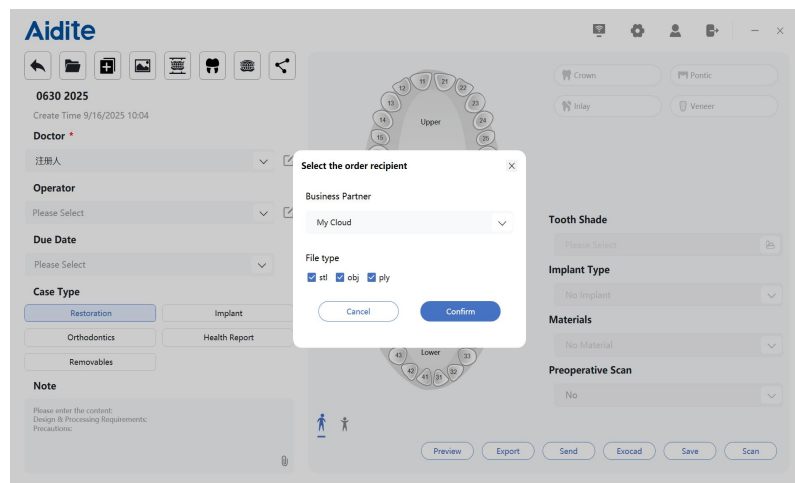
Step 2: After sending succeeds, the recipient will receive an email notification. You can check the order status in the case menu on the backend. After the factory completes the order and uploads logistics information, you will receive an email reminder.



Order No	Sender	Patient	Type	Due Date	Upload Date	Status	Details	Remarks	Operation
20250814650687	jane's clinic	test1	Health Report	2025-08-14 13:00:50		Canceled			
20250814650999	jane's clinic	test1	Health Report	2025-08-14 12:58:26		Rejected			Delete
20250723537469	保利隆	Rugesh Sag	Restoration	2025-07-25	2025-07-23 14:07:56	Rejected			Delete
20250722813114	jane's clinic	630	Restoration	2025-07-24	2025-07-23 13:45:54	Accepted			Under design
20250607100422	ASAH Clinic	kazuchika hayashi	Restoration		2025-06-07 14:04:54	Shipped			
20250607260693	保利隆	20herman	Restoration		2025-06-07 13:41:37	Completed			
20250605559472	jane's clinic	Demo	Restoration		2025-06-05 13:17:58	Rejected			Delete
20250513683262	jane's clinic	0432	Restoration		2025-05-13 10:26:30	Producing			Shipped
20250616497350	jane's clinic	test1	Health Report		2025-06-16 15:38:29	Completed			
20250312110502	jane's clinic	Jiang	Restoration		2025-03-12 09:18:05	Completed			

Step 3: Send the case to "My Cloud".

On the case page, click "Send" and select "My Cloud".



Aidite

0630 2025
Create Time 9/16/2025 10:04

Doctor *

注册人

Operator
Please Select

Due Date
Please Select

Case Type
Restoration Implant
Orthodontics Health Report
Removables

Note
Please enter the content:
Design & Processing Requirements:
Precautions:

Select the order recipient

Business Partner
My Cloud

File type
☒ stl ☒ obj ☒ ply

Cancel Confirm

Tooth Shade
Please Select

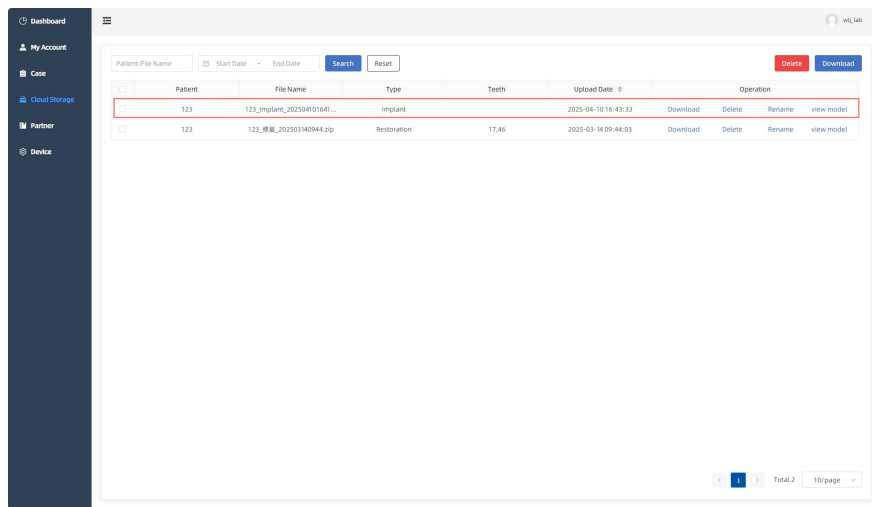
Implant Type
No Implant

Materials
No Material

Preoperative Scan
No

Preview Export Send Exported Save Scan

Step 4: After sending succeeds, you can view it in the cloud storage menu on the website.
You can view and download case data by logging into Aidite Cloud Web from any computer.



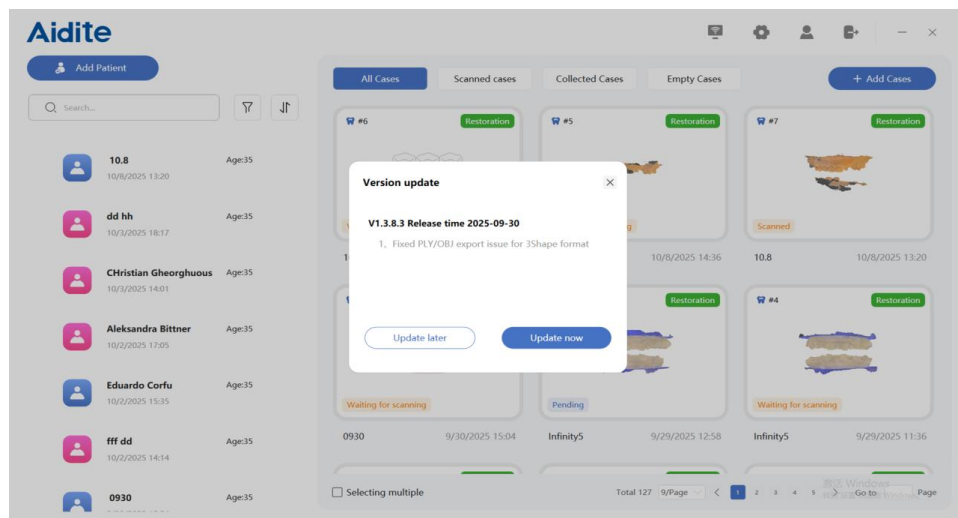
The screenshot shows the Aidite Cloud Web interface. On the left is a dark sidebar with navigation links: Dashboard, My Account, Case, Cloud Storage, Partner, and Device. The main area displays a table of case data with columns: Patient, File Name, Type, Teeth, Upload Date, and Operation. There are two rows of data. The first row has Patient 123, File Name 123_implant_202504101641..., Type Implant, Teeth 17,46, Upload Date 2025-04-10 16:43:33, and Operation Download, Delete, Rename, view model. The second row has Patient 123, File Name 123_修复_202503140944.zip, Type Restoration, Teeth 17,46, Upload Date 2025-03-14 09:44:03, and Operation Download, Delete, Rename, view model. At the top right of the table area are buttons for Delete and Download. At the bottom right is a pagination control showing 'Total 2' and '10/page'.

Patient	File Name	Type	Teeth	Upload Date	Operation
123	123_implant_202504101641...	Implant	17,46	2025-04-10 16:43:33	Download Delete Rename view model
123	123_修复_202503140944.zip	Restoration	17,46	2025-03-14 09:44:03	Download Delete Rename view model

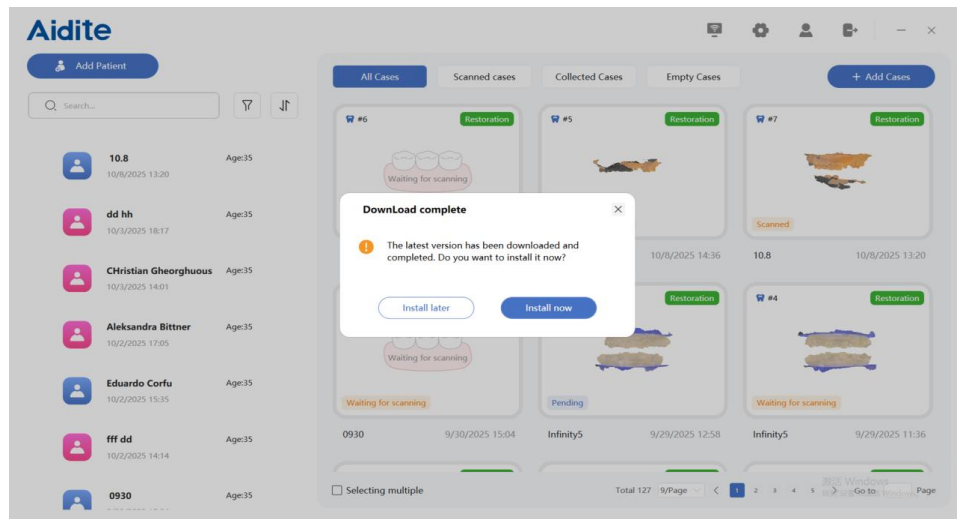
3.3.5 Software update

3.3.5.1 Backend push for software update

(1) When a new version appears, the software will automatically pop up an update window.
Click "Update Now".



(2) After the download is completed, an installation window will pop up. Click "Install Now"

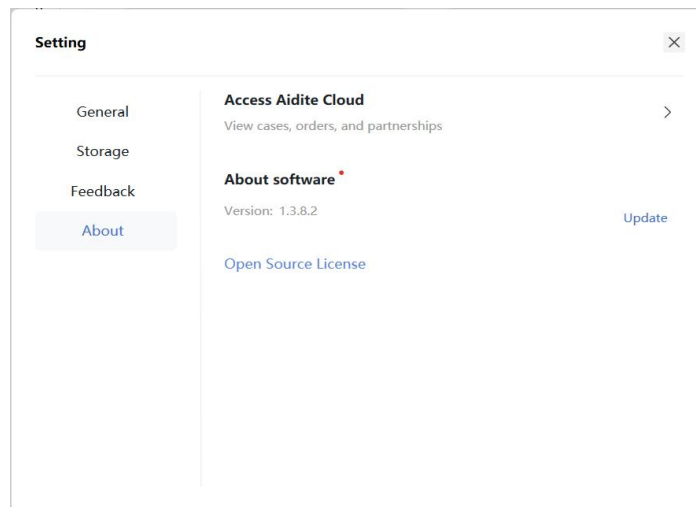


(3) Complete the installation according to the installation instructions.



3.3.5.2 Manual operation for software updates

(1) Customers can manually obtain updates by clicking Settings - About to obtain updates



(2) Follow the installation instructions for the next steps

3.4 Use of Aidite Cloud Web

3.4.1 My Account

Display basic information while allowing customers to modify the sending status of email reminders and password changes

The image displays two screenshots of a web application interface for 'My Account' and 'My Organization'.

Top Screenshot (My Account):

- Navigation Menu:** Dashboard, My Account (selected), Case, Cloud Storage, Partner, Device.
- Account Information:**
 - Email Address:
 - Mobile Phone:
 - Name:
- Email Reminders:**
 - ☐ Case sending
 - ☒ Order sending
 - ☒ Order accepted
 - ☒ Order rejected
 - ☒ Order cancelled
 - ☒ Order shipped
 - ☒ Order completed
- Password Change:** [Change](#)
- Time Zone:** (Current Time: 2025-09-16 10:58:08 UTC+8)
 UTC+08:00 Beijing, Chongqing
- Save** button at the bottom right.

Bottom Screenshot (My Organization):

- Navigation Menu:** Dashboard, My Account, My Organization (selected), Case, Cloud Storage, Partner, Device.
- Basic Information:**
 - *Organization Name:
 - Business Type:
 - Registration Date:
 - Apply for partnership automatically:
- Address Information:**
 - Address:
 - Contacts:
 - Zip Code:
 - Company Phone:
 - Mobile Phone:
- About Us:**
 - Select an image to introduce your organization to partners. (JPG and PNG format only. The maximum size is 4MB. The cover image should be at least 900px wide.)
 - Cover Picture:
 - Logo:
 - About Us:
 - Website URL:
- Terms and Conditions:**
- Remarks:**

3.4.2 Case

Orders received from the factory account or orders sent from the outpatient account will be displayed here. You can push ahead the order status, view the details interface, add notes, and perform other operations.

Click "Details" to display details

Case information

Details ×

Case Information

Preview

Picture

Attachment

Log



Case Information

Dentist Name: DOC
Patient: Rupesh Sag
Sender: 保利微
Case Number: 20250723537469
Creation Date: 2025-07-23 14:07:56
Due Date: 2025-07-25

Restoration

Method:
Tooth Number: 23
Type: Crown
Materials: Composite
Implant: No Implant
Shade:

Method:
Tooth Number: 24
Type: Crown
Materials: Composite
Implant: No Implant
Shade:

Method:
Tooth Number: 25

Preview 3D model

Details ×

Case Information

Preview

Picture

Attachment

Log

Model List

Upper

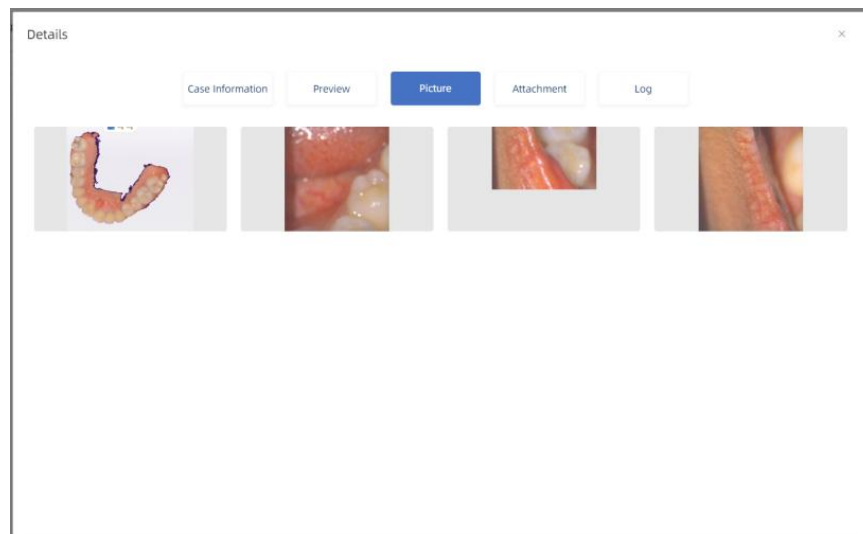


File Name :Rupesh Sag_Restoration_202507231407.Zip

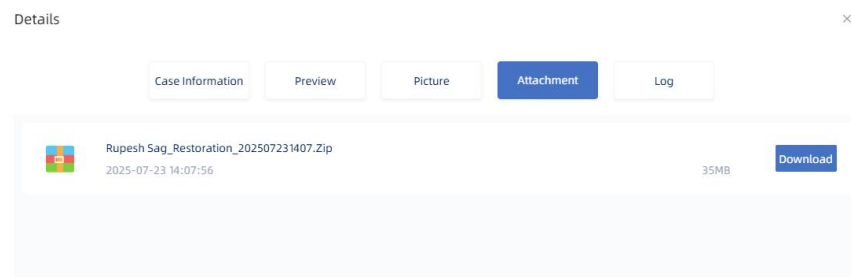


Download

View high-definition photos and screenshots



View and download case files



[View the change log about this order](#)

Details

Case Information

Preview

Picture

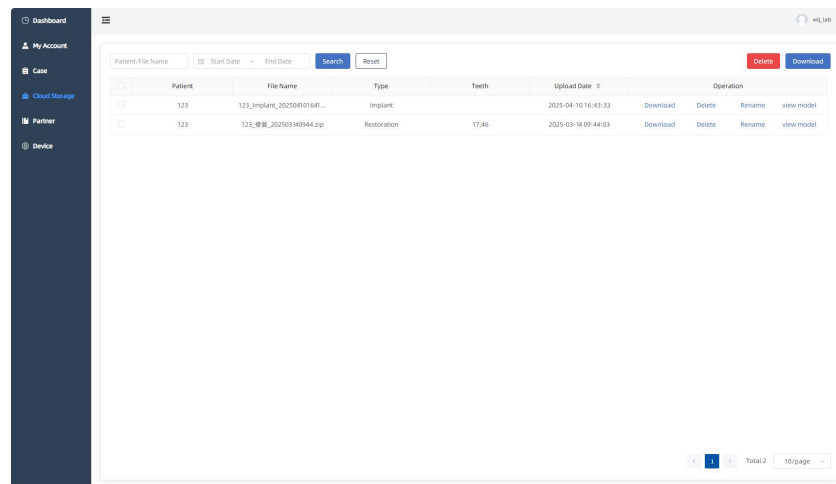
Attachment

Log

Date	Record
2025-07-23 14:07:58	保利薇 Upload Data
2025-09-06 08:16:50	Wij_lab Rejected, Reason: 54326
2025-09-06 08:16:52	Wij_lab Rejected, Reason: 54326

3.4.3 Cloud storage

All cases sent to cloud storage will be displayed in this interface, where you can perform operations such as downloading, deleting, renaming, and viewing models. Fuzzy search and batch operations are supported.



Patient	File Name	Type	Teeth	Upload Date	Operation
123	123 Implant_2025040101641...	Implant		2025-04-10 16:43:33	Download Delete Rename view model
123	123 修复_202503140944.zip	Restoration	17,46	2025-03-14 09:44:53	Download Delete Rename view model

3.4.4 Partner

In the partner management interface, you can perform operations such as searching, applying for partners, viewing applications, and managing existing partners

Dashboard

My Account

Case

Cloud Storage

Partner

Device

Search Partner

My Partner Application

My Partner List

Jan

Search

Reset

Janouch-Dental

Apply for

Alejandra

Apply for

Jan Urbanek

Apply for

Jane's clinic

Apply for

Gabinet ortodontyczny ja
nina Sroka Zamosc

Apply for

Alejandro Amir

Apply for

Jantzen Fenn

Apply for

Janouch Dental s.r.o.

Apply for

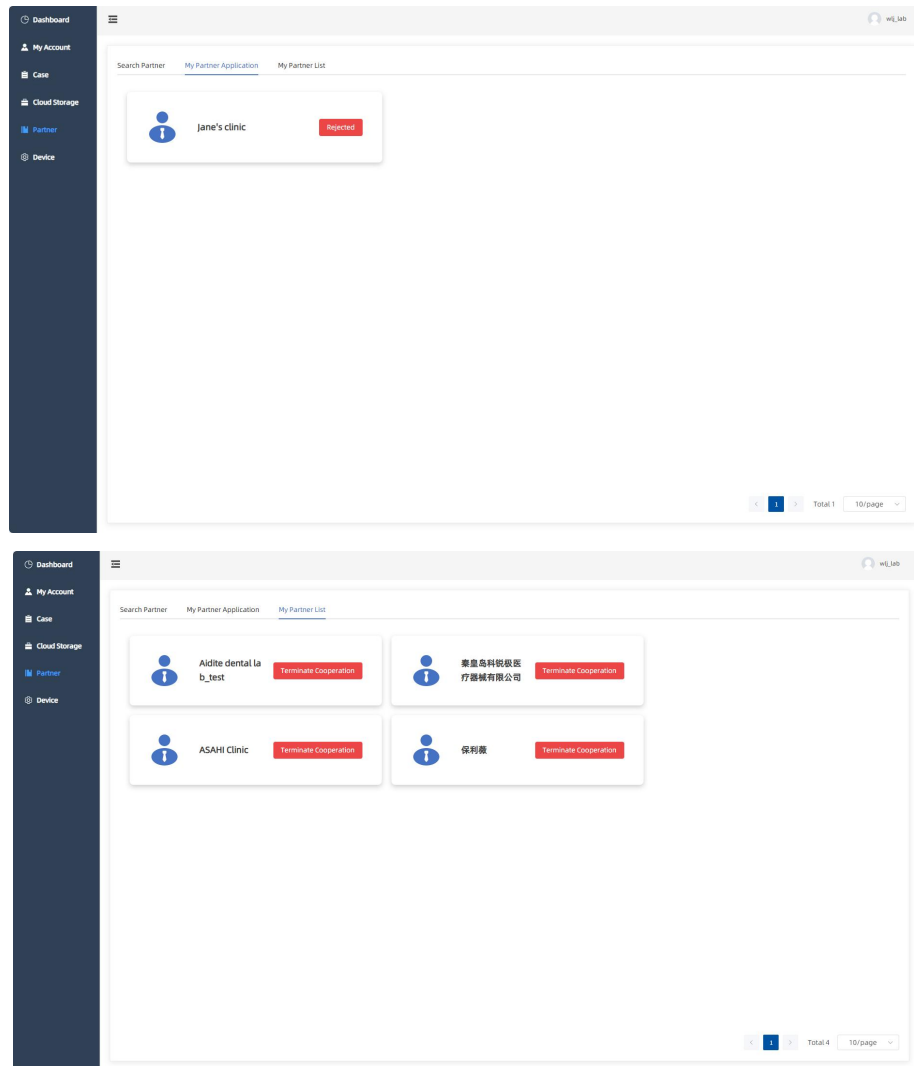
<

1

>

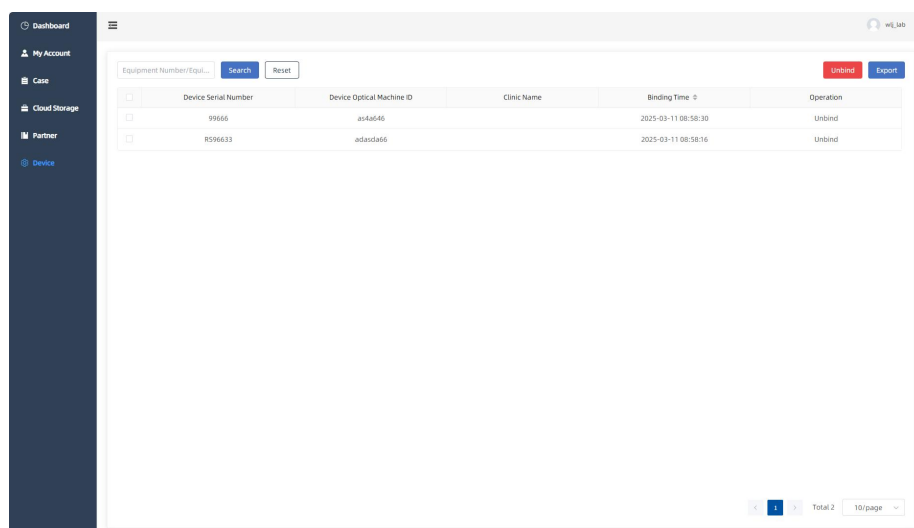
Total 8

10/page



3.4.5 Equipment management

This interface is only available in the factory account for managing oral scanners bound to this account, which supports fuzzy search, unbinding, batch operations, and other operations



4 Maintenance

4.1 Disinfection

Step 1: Prepare sealed bags, gauze, and CaviWipes, and prepare to clean the scanner tip



Step 2: Rinse the scanner tip



Step 3: Dry the scanner tip with CaviWipes



Step 4: Blow dry the scanner tip



Step 5: Fill the scanner tip with gauze



4.2 High-temperature and high-pressure sterilization

Step 1: Place the scanner tip filled with gauze into a sterilized bag



TPC

Step 2: Seal the aseptic bag



Step 3: Put it into the sterilization cabinet



Step 4: Choose sterilization at 134°C for at least 4 minutes



5 Instructional Video for Usage

Scan the QR code to view the instructional video

