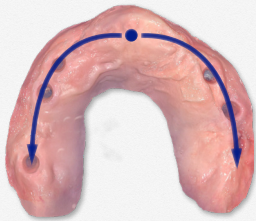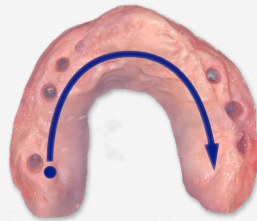# Panda Scanner

Edentulous case
Scanning Workflow

Before scanning, please clean remove the healing caps and keep two jaws clean and dry.
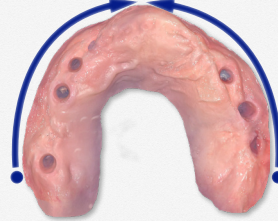
Upper Jaw

Step 1 Scan the alveolar ridge
- Start from the ridge at the midline
- Turn off the AI function (shortcut key A)
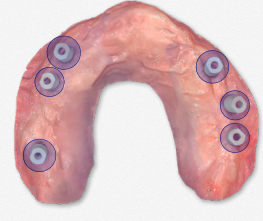- Ensure the cuffs are not deformation

Step 2 Scan the palate side
- Rotate the scanner to the palate side
- Scan the palate as completely as possible
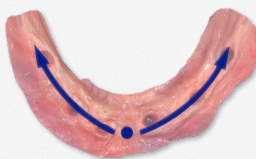
Step 3 Scan the bilateral buccal & vestibule
- Scan both sides separately
- Stabilize movable tissue
- Check scan and capture missing anatomy
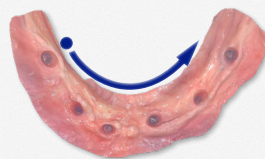
Step 4 Scan the scanbodies
- Make all scanbodies are in position
- Choose scanbodyies made of suitable materials
- When using "Cut" make sure the cut-out area covers the cuff area completely
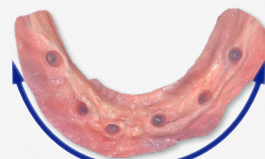- Scan the scanbodies as completely as possible

Lower Jaw

Step 1 Scan the alveolar ridge
- Start from the ridge at the midline
- Turn off the AI function (shortcut key A)
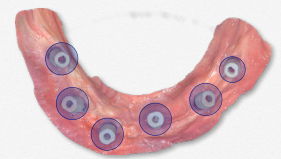- Ensure the cuffs are not deformation

Step 2 Scan the lingual side
- Rotate the scanner to the lingual side
- Scan the palate as completely as possible
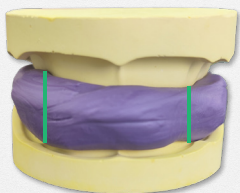
Step 3 Scan the bilateral buccal & vestibule
- Scan both sides separately
- Stabilize movable tissue
- Check scan and capture missing anatomy
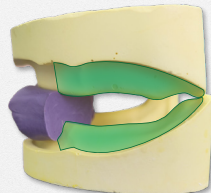
Step 4 Scan the scanbodies
- Make all scanbodies are in position
- Choose scanbodyies made of suitable materials
- When using "Cut" make sure the cut-out area covers the cuff area completely
- Scan the scanbodies as completely as possible

Bite

Step 1 Ensure the vertical dimension
- Make a bite wax to support two jaws
- After the bite wax has solidified, cut it as shown in the picture

Step 2 Scan bilateral bite
- Ensure jaws stable when scanning
- Scan the bite until the scanner registers the bite and the 3D model comes together