

Planmeca ProMax® Mid Standard Panoramic

Step 1 - Setting up the Software and Imaging Unit

- Prepare computer/imaging software until it displays Waiting for Ready.
- Select the 2D Dental, then Panoramic setting from the touchpad on the imaging unit. (When desired segment to PA-like view.)
- Press Forward (▶) to continue.
- Choose Patient Size and the appropriate maxillary Arch Shape and size.

Step 2 - Patient Positioning

- Have the patient remove glasses, jewelry, all removable appliances and hair accessories.
- Adjust height of unit until the chin rest is even with the patient's chin.
- Have the patient stand tall as possible, hold handles and walk close to the unit.
- Instruct the patient to bite on the bite stick and visually verify the anterior teeth are in the grooves.
- Lower the bite stick so the patient's chin is resting on the chin rest. Verify the cervical spine is stretched by gently lifting up on the back of the patient's head.
- Have patient smile wide and raise or lower the unit until the posterior occlusal table is at a slight downward angle.
- Close temple supports. Align the mid-sagittal laser between the eyes by moving the head left or right.
- Stand on the left side of the patient and roll the thumb-wheel to position the layer light in the interproximal space between the cuspid and the lateral incisor.

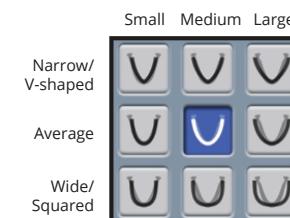
Step 3 - Exposure

- Press Forward (▶) and instruct patient to remain still, close lips, swallow and suction their tongue to the roof of their mouth for the entire exposure.
- Hold down the exposure button until audible noise stops.
- If your imaging software requires you to accept the image, press OK or Done where applicable.



XS = Child
S = Adolescent
M = Female
L = Male
XL = Large Adult

TIP: If the patient's size is questioned, it is better to choose the larger size.

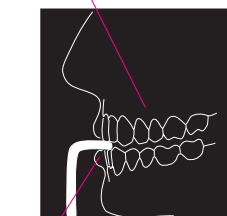


Midsagittal Laser

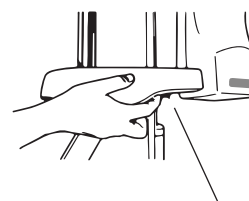
Layer Light

Height adjustment and temple support open/close

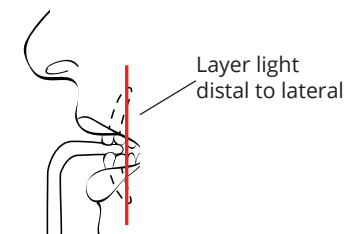
Occlusal table at a slight downward angle



Anterior teeth in grooves of the bite stick



Layer light adjustment



Layer light distal to lateral