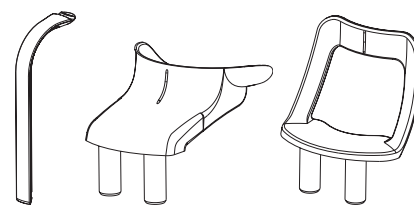


Quick reference card

PLANMECA
ProMax

Panoramic exposure

Select the bite piece, the chin support or the chin cup.



Set exposure parameters.

Patient	Film		Digital			
			Normal resolution		Enhanced resolution	
	kV	mA	kV	mA	kV	mA
Child up to 6 years	60	4	60	4	62	5
Child 7–12 years	62	5	62	6	64	7
Small adult	64	6	64	7	66	9
Average-sized adult	68	7	66	8	68	13
Large adult	70	9	68	9	70	14

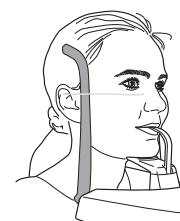
Note: There are 5 preset kV and mA values for each program.

Select program.

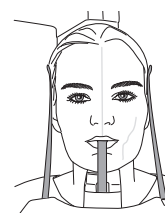
Standard Program	Traditional path of X-ray beam
Improved Magnification (film units only)	Horizontal and vertical magnifications are equal at 1.2 times larger than actual anatomy
Improved Interproximal	Designed for improved caries detection
Improved Orthogonal	X-ray beam is perpendicular to the jaw
Improved Magnification + Improved Orthogonal	Benefits of both programs
Improved Magnification + Improved Interproximal	Benefits of both programs

Select patient size (Narrow/Average/Wide) and shape (V-shaped/Normal/Square).

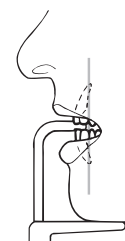
Position the patient's head so that the Frankfort plane coincides with the Frankfort plane light beam.



Align the midsagittal plane.



Position the apices of the patient's upper central incisors within the image layer of the unit.



Touch the Ready field.



Take the exposure.

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