() Belmont

PHOT-xIIs LCD

Intraoral X-ray Imaging System

Crystal-clear Imaging for the success of your practice.







LCD Touch Screen Panel

The new LCD touch screen panel enhances operator experience by providing a brightly lit graphic display interface for selection of imaging parameters.





Simple Operation

- 1-Position X-ray
- 2-Select patient type and tooth type
- 3-Press the exposure switch

Settings can be manually adjusted from automatic settings with touch screen controls.



Image Clarity

Small 0.4mm focal spot produces the sharpest image possible.

Large focal spot reduced image definition



0.4mm focal spot sharply defined image



Tube Voltage Selection

PHOT-xlls with LCD has 2 tube voltage selection settings to optimize diagnostic imaging:

[60 kV] Setting Provides:

Balanced contrast for general caries detection.

Excellent definition and detail for periapical and bone structure imaging.

[70 kV] Setting Provides:

Imaging for the examination of patients periodontal disease condition.

Improved pediatric imaging when used in combination with decreased exposure time settings to compensate for patient motion during exposures.

Dimensions:







