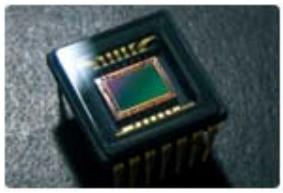
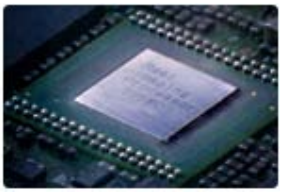
Wireless Digital Intraoral Camera
Einstein Stella

Technology/Specification

High Image Quality CCD





Super high quality CCD developed for intraoral images, produce more realistic color, higher resolution, and more natural gradation sequence.

Processor

New SX630 data processor was specially developed for intraoral images.
It processes the image data from CCD sensor to deliver more smooth, low noise images with realistic color.

Specifications

Weight: 125g (4.4oz.) / Length: 255mm (10.2inch) / 50 min. battery runtime / 15-image memory capacity
Attachment: Charging Stand×1 / Disposable Covers×100

Super Magnification

Macro Lenz Cap

This auto clavable 50 times magnification lens cap shows the details, which cannot be seen on naked eyes or loupes. Small cracks or fractures on the tooth become enlarged to provide vivid visual aides and bring more awareness of oral conditions among your patients.

50x Magnification

Dimensions (WxPxH) : 0.07 x 0.06 x 0.07 (inch) / 20 x 15 x 18 (mm)
* Macro Lens Cap is sold separately from Einstein Stella.

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