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Intraoral Digital Sensor

DVS-100



- Advanced CMOS technology
- Excellent image quality
- Ergonomic design
- Low-dose performance
- Easy-to-use system

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Intraoral Digital Sensor DVS-100



- Advanced CMOS technology makes excellent image quality.
- Ergonomic design based on human intraoral shape for the patients' convenience
- Direct digital X-ray imaging system designed specifically for dental radiography in the oral cavity
- The system captures X-ray images and makes them available for display on the PC screen. (Windows XP, Vista, 7)

Specification

Parameter	Description
Detector Structure	Low Noise Hybrid CMOS
Dimension(W x L x T)	1.14 x 1.52 x 0.19 inch (29.2 x 38.7 x 4.9 mm)
Pixel Pitch	0.035 mm
Active Pitch Array	686 x 944 pixels (24.01 x 33.04 mm)
Dynamic Range	4096
Signal to Noise Ratio	>37dB
USB Cable length between Controller and PC	3m





Manufacture
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