

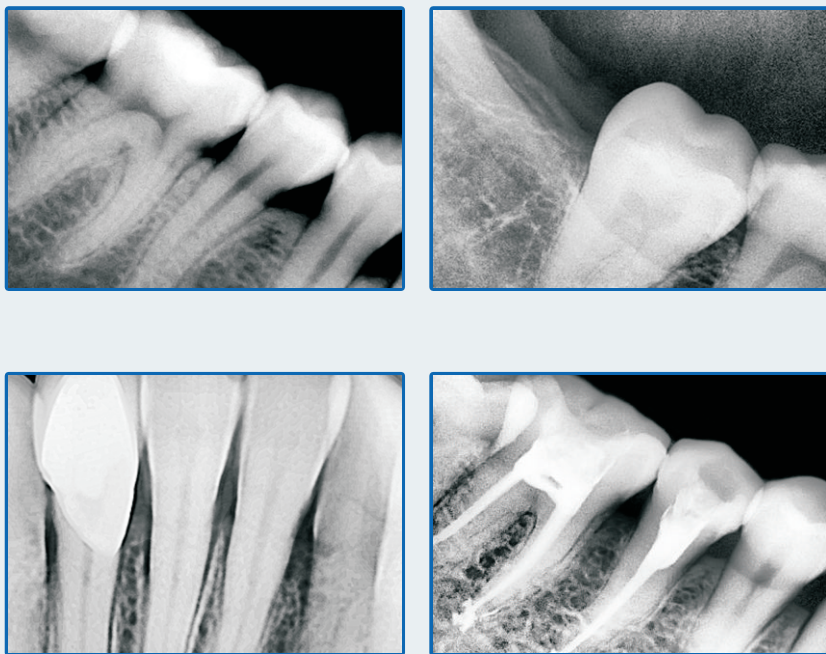
S0/S2

Digital Intraoral X-Ray Sensor

Model	S0	S2
Technology	Photon-Counting Chip Without Scintillator Direct Conversion	Photon-Counting Chip Without Scintillator Direct Conversion
Dynamic Range	16bits	16bits
Actual Resolution	12~14lp	12~14lp
Active Area	21*21mm	25*30mm
Dimensions	26.5*32mm	30*37mm
Thickness	5mm	5mm
Imaging Time	3S	3S
Image Format	BMP/DIC/DCM/JPEG/PNG/TIFF	BMP/DIC/DCM/JPEG/PNG/TIFF
Connection	USB2.0	USB2.0
Waterproof	IP67	IP67
Cable Lengtn	3m (Extendable)	3m (Extendable)
Support System	Windows 7,8,10	Windows 7,8,10
Carton size	25.6CM*13.2CM*5.3CM	25.6CM*13.2CM*5.3CM

Better Images

Dynamic range of 16 bits creates high quality images for accurate diagnosis



China Care Medical Equipment Co., Ltd.
 Address: Room B101, Zhongbang Business Building, No. 87 Puxing Road, Tianhe, Guangzhou, China Web: www.chinacaremedical.com



S0/S2

Digital Intraoral X-Ray Sensor



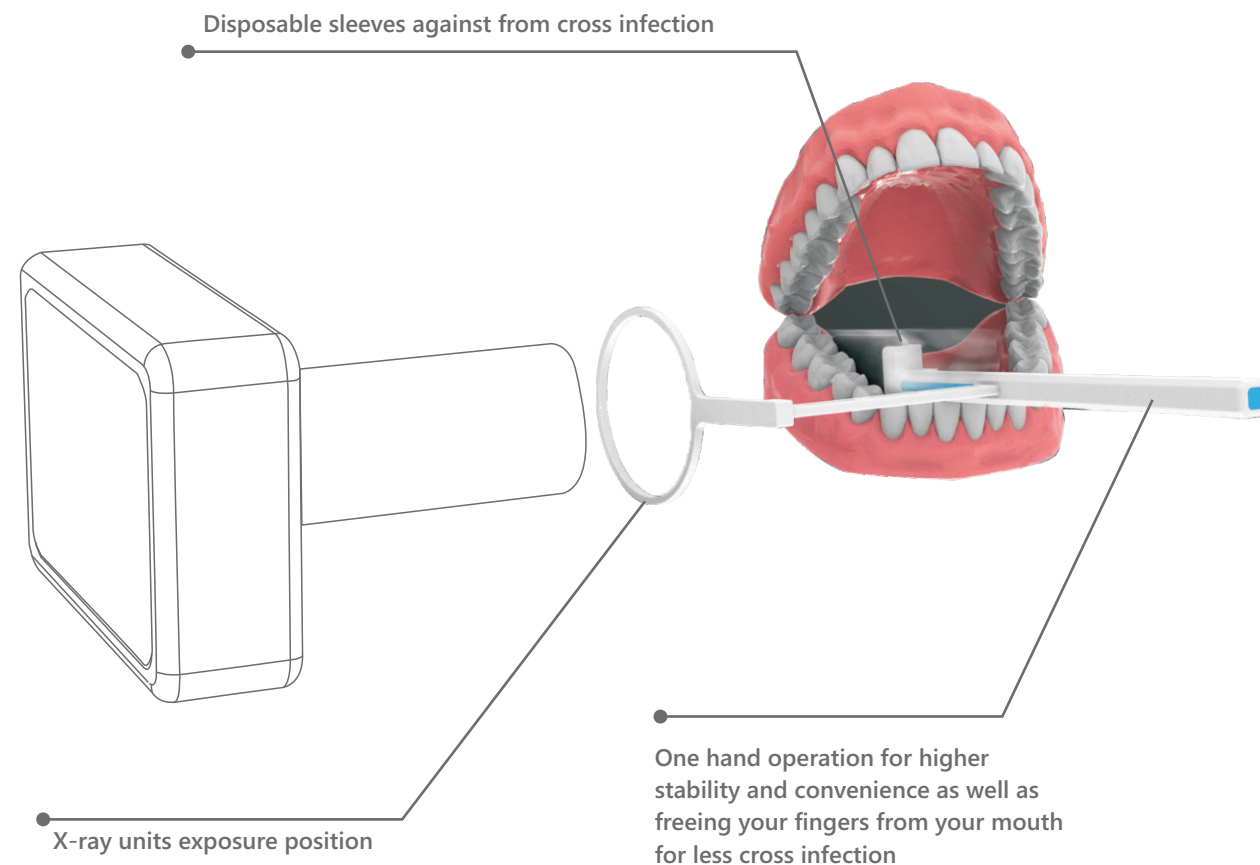
- Size 0.8, 1.5 available
- IP67 water and dust protection
- Patented high-definition direct imaging technology
- Thin footprint design for comfort and accuracy
- User-friendly Software

S0/S2

Digital Intraoral X-Ray Sensor

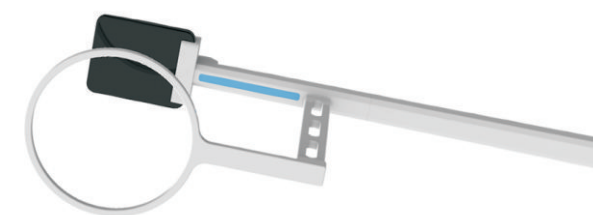


Simple Positioning



Accurate Positioning

- User friendly positioner for fast and accurate positioning



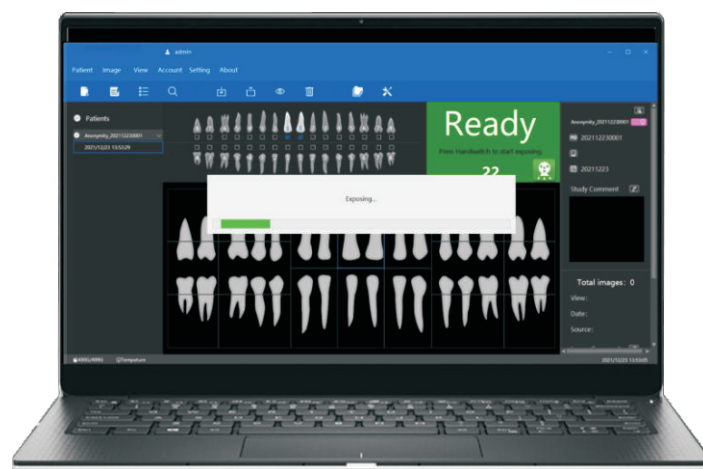
Spend Less

- Without scintillator
- Direct conversion, moisture-resistant, crashworthy, longer lifespan



Instant Imaging

- Instant imaging for fast diagnosis
- USB 2.0 connection for sharp images
- 3 seconds for achieving images acquisition



User-freindly Software

- One click installation with no need of IP settings
- Digital case management
- Smart contrast for sharper images
- Multiple-format images sharing & remote consultation

