Digital Intraoral X-Ray Sensor





3

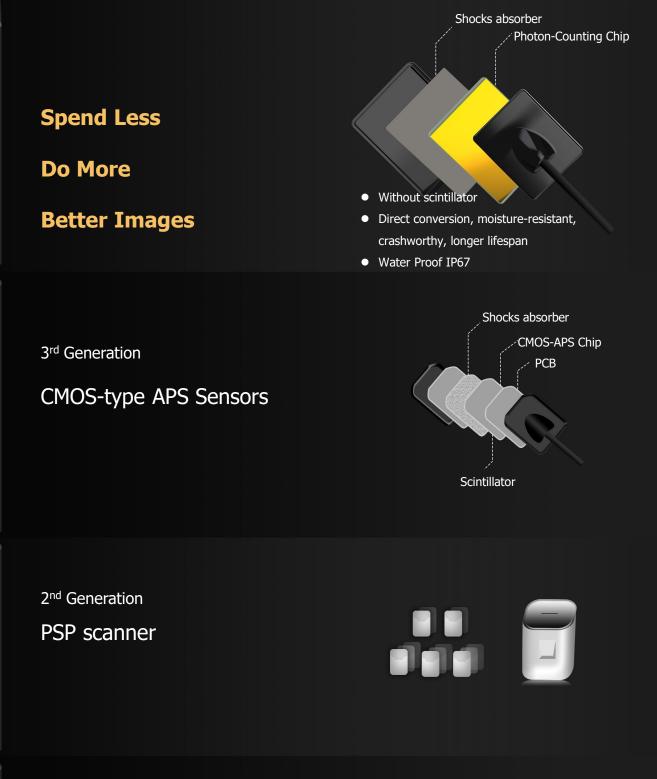
In the 1990s

2

In the 1990s

Cutting-edge Technology





۲ In the 1970s

1st Generation

Film

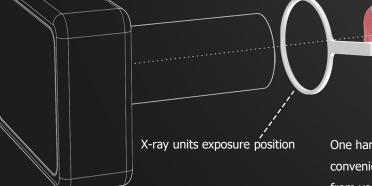








Disposable sleeves against from cross infection



One hand operation for higher stability and convenience as well as freeing your fingers from your mouth for less cross infection

Instant Imaging

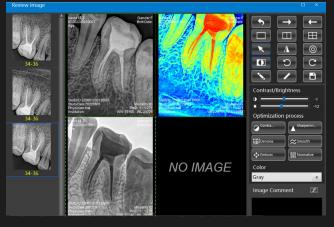
2

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



3 User-friendly Software

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

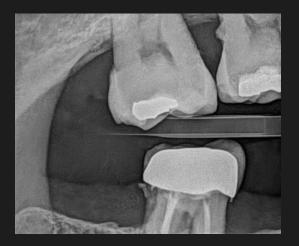


Better Images

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









Specifications	XVD2121	XVD2530
Technology	Photon-Counting Chip Without Scintillator Direct Conversion	Photon-Counting Chip Without Scintillator Direct Conversion
Dynamic Range	16bits	16bits
Actual Resolution	12~14lp/mm	12~14lp/mm
Active Area	21*21mm	25*30mm
Dimensions	26.5*32mm	30*37mm
Thickness	5mm	5mm
Imaging Time	35	3S
Image Format	BMP/DIR/DCM/JPEG/PNG/TIFF	BMP/DIR/DCM/JPEG/PNG/TIFF
Connection	USB2.0	USB2.0
Waterproof	IP67	IP67
Cable Length	3m (Extendable)	3m (Extendable)
Support System	Windows 7,8,10	Windows 7,8,10

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