Highly Self-Adaptive, Multiport Synchronizing & Unlimited Connection

Multiple-PC supporting, Imagine Synchronize to phone terminal port

Imaging Plate Scanner

Image access from various rooms

Image access from various rooms

Image access from various rooms

Send jobs
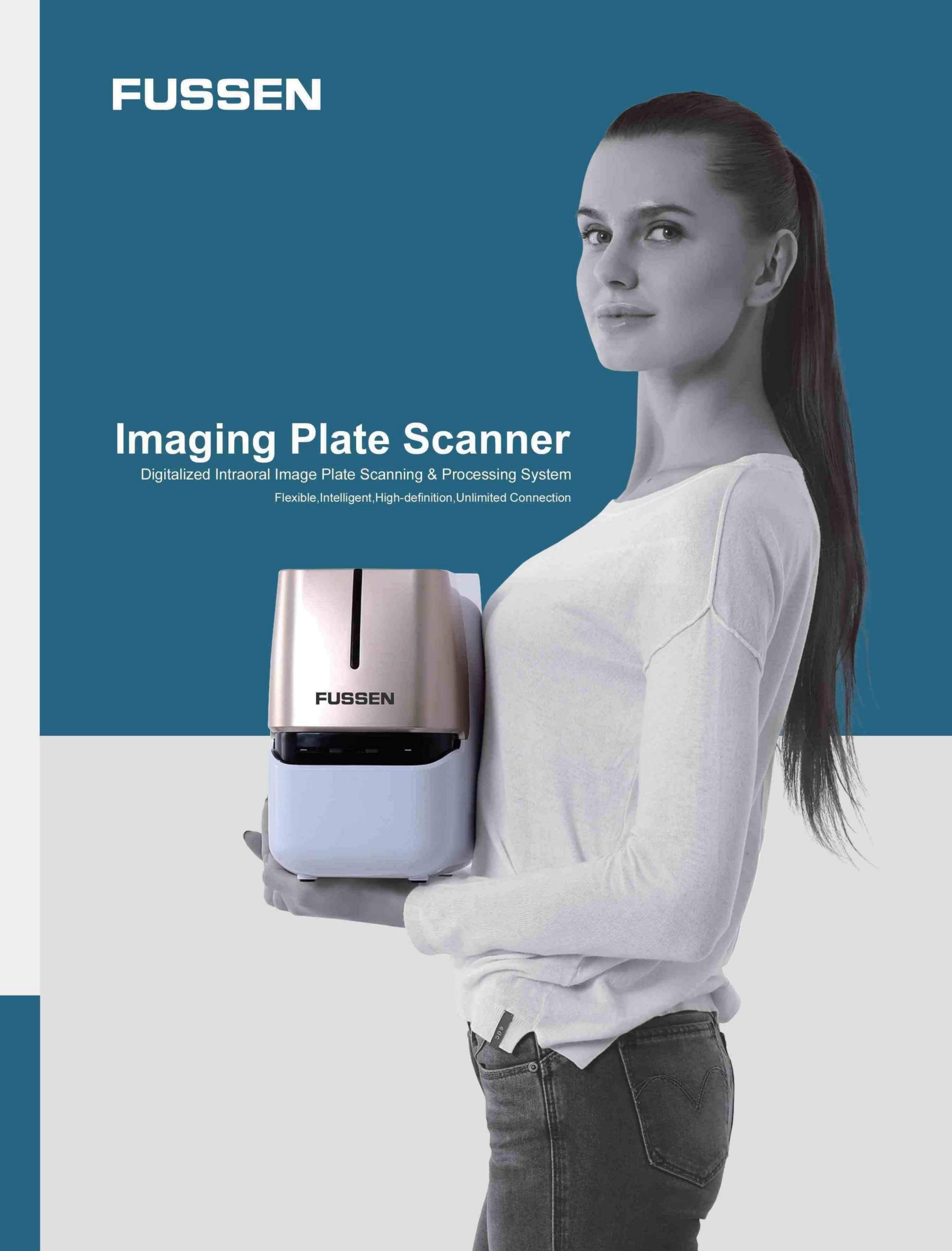receiving jobs

Technical Parameters

Model	Digitalized Intraoral Image Plate Scanning & Processing System F200
Supported Photophor Size	Size 0: 22×31mm, Size 1: 24×40mm, Size 2: 31×41mm, Size3: 27×54mm
Pixel Size	25um
USB Interface	USB2.0, USB3.0
Photophor Records	Automatic Clearing
Gray Scale	16bit
Theoretcal Resolution	20LP/MM
Power Supply	100-240V(AC),50/60Hz,1.5A
Size (H*W*D)	260×167×325mm
Weight	5.2kg
Software	DICOM3.0, Multi-frequency Image Processing System
Operating System	Windows XP, Windows 7, Windows 8 , Windows 10

FUSSEN

Imaging Plate Scanner

Digitalized Intraoral Image Plate Scanning & Processing System

Flexible,Intelligent,High-definition,Unlimited Connection
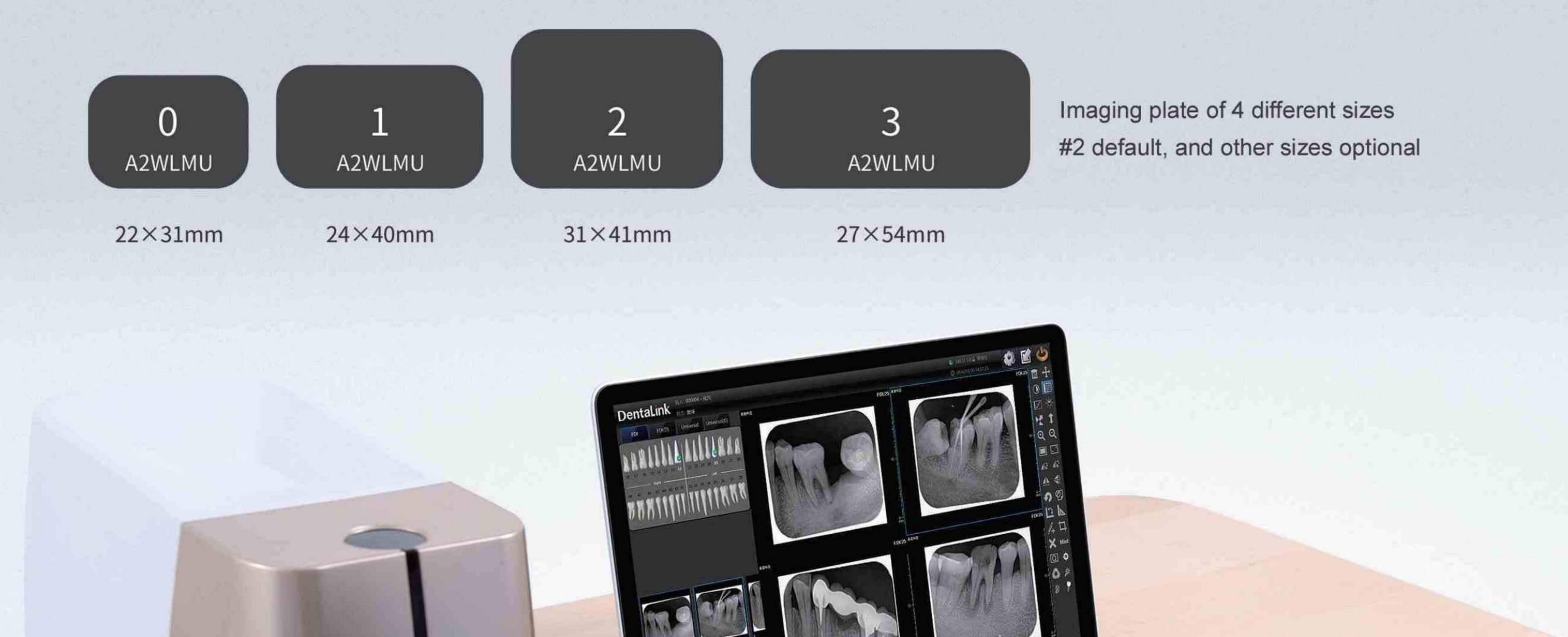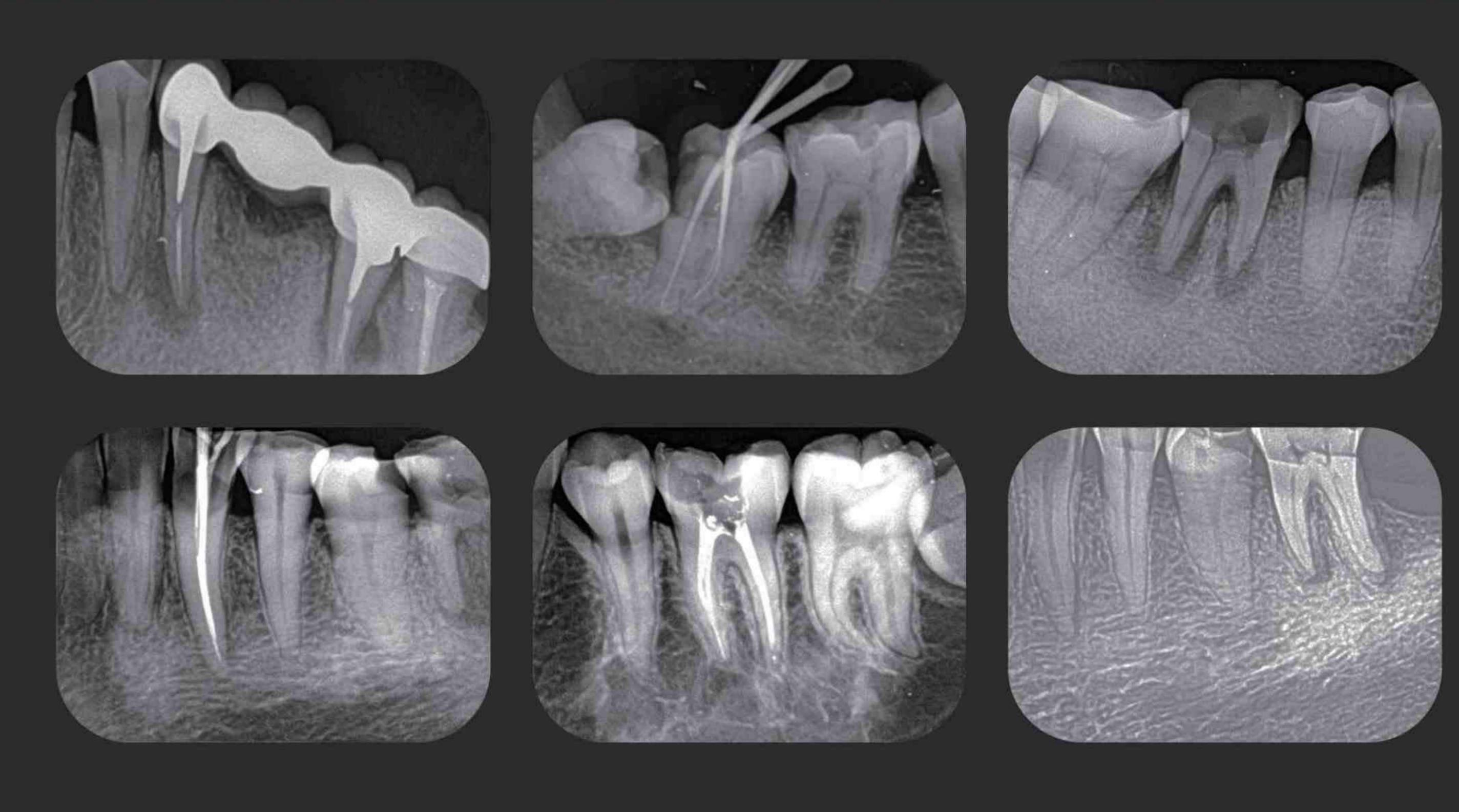
Flexible Multifunctional Imaging plate

- Maximizing product value: up to 2000 times for every piece of imaging plate
- Thickness at 0.1mm & 270 degree bend
- 4 sizes optional

0 A2WLMU	1 A2WLMU	2 A2WLMU	3 A2WLMU
22×31mm	24×40mm	31×41mm	27×54mm

Imaging plate of 4 different sizes
#2 default, and other sizes optional

High Definition X-Ray Image

打印配置

Test   FDI:25,26

Dicom打印   普通打印

打印机: PDFCreator
纸张大小: A4
打印数量: 1
打印范围: 全部

页 1/1   删除   打印

Highly Self-Adaptive Imaging Plate Scanner

- Smart sensing: security & lossless guaranteed by touching control tray for pushing in dental films
- Smart testing: auto-identifying size of dental film
- Smart scanning: auto-reading dental films plugged
- Smart erasing: auto clearing trace of dental film after reading
- Smart waiting: immediate use achieved by pushing-out after scanning
- Smart optimizing: auto-adjusting optimal contrast & brightness
- Smart energy-saving: auto-switch over energy-saving mode when a device stops using

Data print & output format

✓ Support DICOM and ordinary printers
✓ Data export with DICOM, DICOMDIR, BMP & JPG supportable.