Technical Parameters Imaging Plate Scanner Imaging Plate Size 0,1,2,3 Scanning Time 4.5S Theoretical Pixel Size 20um Photophor Records Auto Theoretical Gray Scale 14bit Theoretical Resolution 25LP/MM

Data Format DICOM3.0

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FUSSEN



Imaging Plate Scanner

Comfortable, Fixable, Easy to use

S M A R T D I G I T A L D E N T A L S O L U T I O N

Various Imaging Plate



Four size of imaging plate satisfies various clinical application Only 0.1mm thickness, Ultrathin desi

Only 0.1mm Bendng at 270 degree for more comfortable experience

Over 2000 times use

O A2WLMU

22×31mm

1 A2WLMU

24×40mm

2 A2WLMU

31×41mm

3 A2WLMU

27×54mm

Unique working mode







Scanning



Error

Features



4.5 seconds rapid imaging improves filming efficiency



Scanning from top to bottom optimizes reading operation



Al recognition phosphorescent surface



Better experience during automatic scanning

Difference from Sensor

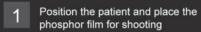


•The imaging plate can be bent at 270 degrees, which can comfortably position the patient's teeth
•The imaging plate can be used repeatedly more than 2000 times, with lower loss cost

·Wireless connection, better patient positioning experience ·Larger effective imaging area, showing more image details

Operation method







2 Take out the imaging plate



3 insert the imaging plate and acquire the image

HD image

·High-resolution imaging makes diagnosis more accurate

·High-definition, fast scanning, two modes to choose, makes the experience more comfortable

