ONE BUTTON MAINTENANCE

Maintenance features for enhanced durability



The Apixia EXM® PSP Scanner has an exclusive cleaning mode. Specially designed cleaning plates can be inserted into



THE BEST PROTECTION AND COMFORT FOR EVERYONE



Plate Barrier Envelope

Plastic Plate Carrier



TECHNICAL SPECIFICATIONS

COMPUTER REQUIREMENTS*

USB 2.0 / USB 3.0 Port

CD/DVD Drive

EXM® PSP SCANNER SPECIFICATIONS

Dimensions	196 mm x 140 mm x 213 mm
Weight	3.7 kg
Voltage	AC 100-240V, 50-60Hz
Theoretical Resolution	22 lp/mm
Scan Time	About 10 seconds
Connection Type	USB 2.0 / USB 3.0 / Ethernet
Plate Sizes	Size #0, #1, #2, #3
Plate Erasing	Automatic
Software	TWAIN Compatible / DICOM 3.



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EXM® PSP SCANNER DIGITAL DENTAL RADIOGRAPHY IMAGING SYSTEM minimum size. maximum performance.

INNOVATIVE

VERSATILE

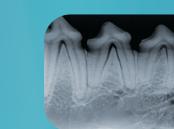




ASER FAST IMAGE PROCESSING









Feline lower incisors





FOUR PHOSPHOR PLATE SIZES FOR VARIOUS ANIMAL STRUCTURES

With the Apixia EXM® PSP Scanner, various animal structures such as tooth apices, alveolar bone and dentition can be viewed with different size plates. Possible periodontal disease and calculus can all be seen clearly and diagnosed for comprehensive dental treatment plans. Phosphor plates are reusable a countless number of times to maximize your investment.







■apixia® 54×27mm



INTUITIVE

WORK AT ANYTIME, ANYWHERE YOU WANT

The Apixia EXM® PSP Scanner can be connected by either USB or ETHERNET. The scanner is suitable for any size clinic and also is supported by a wide variety of 3rd party software. Apixia PSP Digital Imaging Software can be easily networked and user friendly. Helpful built-in features make your treatment faster and more accurate.





presented with simplicity and technological each user.





