

# Professional Film Digitizer for Dental X-ray

Designed specially by Microtek, the Medi-1200 can easily transfer traditional X-ray film into digital format for further use later. Smart-Scan button and customized templates easily carry out the auto-crop function, scanning and processing multi-films in less than 30 seconds. The Medi-1200 offers 600dpi optical resolution and 16-bit grayscale, ensuring that your scans will capture all the details presenting in light and darkness areas.

Also, the Hi-Speed USB (USB 2.0) interface of the Medi-1200 gives effortless "plug-and-play" connectivity, providing the professionals a smart and easy way to digitize and observe X-ray films.

In addition, designed with a space-saving consideration, the Medi-1200 occupies less space, and perfect for clinics. By optional DICOM gateway software, the X-ray films digitized by the Medi-1200 can be easily and quickly integrated with HIS/PACS system.

#### **Advantages**

- Cost-effective and reliable digitizer with compact design
- Smart-Scan button and customized templates easily autocrop multi-films in less than 30 seconds
- Easy to scan, simply hits "Scan" button on the cover
- Provides 600 dpi optical resolution for better image details
- Covers various sizes of dental xray films
- Delivers high quality and excellent performance for the professionals



### ∇ Variety of Templates for Five Sizes of Dental Films

Medi-1200 with three kinds of customized templates that covers five sizes of dental intraoral films and allows dental professionals to scan multi-films at a time.



## Smart-Scan and Auto-Crop Multi-Films in Less Than 30 Sec.

#### Templates Smart-Scan



Three templates cover five sizes of films	Size 0, 1, 2, 3, 4
Scanning area	8.5" x 5"
Scanning mode	8-bit, 12-bit, 16-bit grayscale
Optical resolution	600 x 1200 dpi
Interface	Hi-Speed USB (USB 2.0)
Dimensions (L x W x H)	300 x 297 x 110 mm
Weight	4.4 kg
Power supply	110 to 240 VAC, 47 to 63 Hz
Max power consumption	60 Watts
System requirements	CD-ROM drive
	• 512 MB RAM or more
	<ul> <li>Pentium IV or higher</li> </ul>
	• With Hi-Speed USB (USB 2.0) port
	<ul> <li>Microsoft Windows 2000, XP, or Vista</li> </ul>
Certifications	CE, FCC, RoHS, SFDA

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