

# reflecta

## NEWS

### reflecta CrystalScan 7200



This scanner is the ideal device for high-resolution digitalization of your slides and negatives. The scanner is equipped with **7200x3600 dpi** permitting extremely high-quality print production up to A4 size. Therefore the fast scanning speed and the digital **ICE<sup>3</sup>** – **hardware dust and scratch removal** - enables the user a effective working.

Digital **ICE<sup>3</sup>** means:

- **Digital ICE<sup>3</sup>** – Hardware based Dust-and Scratch removal with infrared sensors and automatically Software correction
- **Digital ROC<sup>3</sup>** – Color Restoration; Image Quality will be restored
- **Digital GEM<sup>3</sup>** – Grain Management; minimize grain to restore the image's sharpness

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P/N 65380

- **Film Type:** negative and positive filmstrips (35mm) or mounted slides (5x5cm, up to 2mm thick)
- **Opt. Resolution:** 7200x3600 dpi
- **Scanning Area:** 24.3 x 36.5 mm
- **Color Depth:** 48 Bit
- **Dynamic Range:** 3.2 Dmax
- **Image Sensor:** Linear Color CCD
- **LightSource:** film save LED
- **Scanning Time:**  
35 Sec with 1800dpi and Color depth of 24 Bit (ICE off)
- **File Size:** RGB with 24 Bit and 1800 dpi = 12,5 MB
- **Interface:** USB 2.0 (1.1 included)

### Technical Details

- **Weight:** 1.0 kg
- **Dimensions :** 278x169x70 mm (LxBxH)
- **Software:** Scansoftware Cyberview X and Adobe Photoshop Elements 2.0
- **Operating System:**  
**Mac:** Apple Macintosh with USB Interface and 512 MB;  
Mac OS-X Version 10.1.5 or higher  
**PC:** Pentium III or later with 512 MB RAM and Microsoft Windows 2000 or higher



### reflecta gmbh

Junghansring 70  
D 72108 Rottenburg-Ergenzingen  
Phone: +49 (0) 7457 9465-60  
Fax: +49 (0) 7457 931178  
e-mail: [mail@reflecta.de](mailto:mail@reflecta.de)  
http: [www.reflecta.de](http://www.reflecta.de)