

reflecta x8-Scan



Due to the application of a high performance CMOS image sensor with **1800 dpi** (3600 dpi interpolated) and a color depth of 24 Bit, the **reflecta x8-Scan** achieves very good scans.

The CMOS image sensor makes it possible to reach an extreme fast scanning speed of **2 seconds**. Quick Connecting using USB 2.0; no additional power adaptor required. The **reflecta x8-Scan** can be used with **Windows** and with **Mac**.

Product Information

- **Film Type:** Negative and Positive as strip (35mm) or slide (5x5cm)
- **Optical Resolution:** 1800x1800 dpi at 5 Mio. Pixel (3600 dpi interpolated)
- **Color Depth:** 24 Bit
- **Image Sensor:** CMOS
- **Lamp:** 3 white LEDs
- **Scanning Time:**
Scan at 1800dpi 1 sec.
- **Scan Area max:** 24,3 x 36,5 mm
- **Interface:** USB 2.0

Technical Details

- **Weight:** approx. 450 g
- **Dimension:** 90 x 104 x 166 mm (L x W x H)
- **Power Supply:** USB 2.0
- **System Requirements:**
PC: Pentium III or higher, with at least 512 MB RAM, Windows XP, Vista, 7, 8 (32/64 bit)
MAC: OS 10.5, 10.6, 10.7, 10.8, 10.9

Delivery Content:

- slide holder for 3 slides
- film holder for film strips with up to 6 images,
- cleaning brush, user manual
- Software (ArcSoft MediaImpression)

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Specifications are subject to change without prior notice.



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