



reflecta®

CCD SCANNER

SPECIFICATIONS

Image Sensor	four-linear CCD
Light Source	LED (white/infrared)
Scan Area	max. 24.3 x 36.5 mm
Resolution	max. 7.200 dpi
Scanning Time	approx. 3 min with 7.200 dpi
Color Depth	48 Bit
PC Interface	USB 2.0
Film Types	Negative, Positive, B/W as strip (35 mm) or slide (5 x 5 cm)
Dimensions	278 x 169 x 70 mm (L x W x H)
Weight	1,0 kg
Power Supply	Power adaptor 12V
System Requirements (Windows)	Windows XP (SP2), Vista, Windows 7, 8, 10, 2.0 GHz CPU or higher, min. 2 GB RAM, free hard disk space: min. 10 GB
System Requirements (Mac)	Mac OS X 10.7 or higher, Intel Core 2 Duo; 2.0 GHz CPU or higher, min. 2 GB RAM, free hard disk space: min. 10 GB



FEATURES

- Digital ICE™** — Hardware based dust- and scratch removal with infrared sensors
- Digital ROC™** — Color Restoration
- Digital GEM™** — Grain Management

SCOPE OF DELIVERY

- Scanner CrystalScan 7200**, power adaptor 12V, USB cable, user's manual, Scansoftware CyberView X
Item-No. 65380
- SilverFast SE** (optional software) Item-No. 65395

reflecta® CrystalScan 7200

An inexpensive entry level scanner for high quality digitization of negatives and slides.

Intuitive and simple handling — no further film adaptors needed.

With its unique open construction of the scanner, it's possible to scan special material such as cinema film in high resolution.

The high scan speed and dust and scratch removal hardware ICE3™ ensure effective work.