



reflecta®

CMOS SCANNER



SPECIFICATIONS

Image Sensor	1/2.33" – 14 MP CMOS
Resolution	4416 x 2944 Pixels \approx 3200 dpi
Display	3,5 Inch (8,9 cm) LCD
Exposure Control	automatic/manually
Scanning Time	approx. 2 Seconds
Film Types	Negative, Positive, B/W (135, optional 110/126)
External Memory	SD/SDHC memory cards with max. 32 GB
Power Supply	Power adaptor 5V / 1A
Data Interface	USB 2.0
Additional Interface	TV-Out cable (NTSC/PAL)

Compatibility	JPEG format is compatible with all digital playback devices
Weight	approx. 400 g
Dimensions	101 x 96 x 123 mm (L x W x H)



SCOPE OF DELIVERY

Scanner x10-Scan, Power adaptor, TV cable, holder for film strips (35 mm), holder for mounted slides (5 x 5 cm), cleaning brush, User's manual CD

Item-No. 64500

reflecta® x10-Scan

With the reflecta X10-Scan any slides and negatives can be digitized in a flash.

The 14 Megapixels CMOS sensor ensures highest image quality, and allows for a quick scan time of less than 2 seconds.

With its 8.9cm LCD monitor, the scanner enables a comfortable viewing and selecting of pictures. The images are saved as a JPEG file directly onto the SD card.

With the supplied TV cable the images can even be displayed on television devices. This distinguishes the reflecta x10-Scan as a stand-alone device, completely independent of computers and software.