N E W S

reflecta®

reflecta **x9-Scan**

Product Information

- **Filmtype**: Color- negative and Positive, B&W, as stripe (35mm) or slide (5x5cm),
- **Resolution**: 1800 dpi
- **Scanning Time**: 1 Second for 1 picture
- **Color Depth**: 24 Bit
- **Sensor**: CMOS
- **Lamp:**: 3 weiße LED
- **Scan Area max.**: 24,3 x 36,5 mm
- **PC Interface**: USB 2.0
- **Additional Interface**: TV-Out (NTSC/PAL)
- **Display**: 2,4" TFT LCD Display
- **Focus**: Fixfokus
- **EV adjustment**: +- 2.0 EV
- **Color Balance**: automatic
- **Card Slot:** SD/SDHC up to 32 GB

Technical Details:

- **Weight:**
- **Dimensions:** 108x10,6x143 mm (Hx W x L)
- **Power**: Battery or Adaptor
- **System Requirements for software:**
  MAC: OS X 10.5+ or higher
  PC: XP, Vista (32 u. 64 Bit),
  7 (32 u. 64Bit), 8 (32 u. 64 Bit)

Accessories:

- Slideholder for 3 Slides up to 3,2 mm thickness
- Filmholder for filmstrips up to 6 images
- USB- TV Out Cable
- Battery, Adaptor
- User manual
- Editing program (MediaImpression 2)

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Specifications are subject to change without notice

With a resolution of 5 megapixel and an extremly **fast scan time** of 1 second for a scan, the **reflecta x9-Scan** provides top quality scans.
The scanner is **PC independent**, it´s not possible to scan via PC.
Due to the supplied **batteries or AC adapter**, the scanner can be used anywhere. The scanned images are stored on a **SD/SDHC card** (not included) and can be viewed on the **2.4" LCD Display** immediately.
Negatives are automatically converted into positives. Using the USB cable, it is possible to read the scans on the PC and if desired edit them with the supplied editing program. Also a **view on TV** is possible.
By using the **film and slide holder** you achieve **scan efficiency a**nd also save time.