

reflecta x7-Scan 14 MegaPixel + Battery



4 Holder



„Stand-Alone“
Li-Ion Akku



TV-OUT

Productinformation

- **Filmtyp:** Negative and Positives as strip (35mm) or slide (5x5cm), 110 mm (Pocket) film as strips, 126 mm film as strips
- **Optical Resolution:** 3200 x 3200dpi at **14 Mio. Pixel**
- **Display:** 2,4" LCD-Display
- **Brightness Correction** via Button
- **Colour Depth:** 30 Bit
- **Optical Density:** 3.0 Dmax
- **Image Sensor:** CMOS
- **Lamp:** 3 white LEDs
- **Scan Speed:**
Fine Scan at 3200dpi: 2 Sec.
- **Max. scan range:** 24,3 x 36,5 mm
- **PC Interface:** USB 2.0
- **Additional Interface:** TV-Out
- **Memory Card Slot:** SD / SDHC
- **Battery Operation Time:** approx. 2.5 hours or approx. 2,000 scans

Technical Details

- **Weight:** approx. 500 g
- **Dimensions:** 105 x 104 x 164 mm (L x W x H)
- **Power Supply:** Battery or power adapter

Delivery Content

- slide holder for 3 framed slides up to 3,2 mm thick
- film holder for film strips up to 6 exposures
- film holder for 110mm (Pocket) film strips up to 8 exposures
- film holder 126mm (instamatic) for film strips up to 7 exposures
- USB-Cable, TV-Out Cable
- AC Adapter, Lithium-Ion Battery
- Manual, Cleaning Brush
- **Software:**
ArcSoft MediaImpression (image editing program only)

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Technical details are subject to change without prior notice

With the **reflecta x7-Scan** with 3200 dpi resolution it's possible to scan with **14,0 Megapixel** and beside film and slide additionally pocketfilm (110)and 126 mm film. The **reflecta x7-Scan** offers a **2,4" LCD-Display**, an integrated **SD/SDHC card slot** and a **Lithium-Ion battery** to allow using the scanner completely independent from a PC or power supply, respective as **Stand-Alone Scanner**.

The Scans can be directly stored at the **SD/SDHC card** via the card slot to display them afterwards onto a Digital Photo Frame or on TV. The files from SD/SDHC card can be transferred onto the Computer via the USB port and USB-cable.

The **brightness** can be quickly **adjusted** by the correction button on top of the scanner. The enclosed Software is only an image editing program.



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