

reflecta IMAGEBOX LCD9









With **reflecta IMAGEBOX LCD9** it is very easy to scan slides, negatives and photos. The new Imagebox LCD9 has an amazing resolution of <u>9 megapixels</u> (2400 dpi), as well as a <u>2,7" LCD-Display</u>. Thereby the **IMAGEBOX LCD9** is **computer independent** and can nearly be used always and everywhere. A highlight is the <u>Magic Touch technology</u>, a scratch and dust removal system based on infrared technology for slides and negatives (not for photos!). To scan the photos (up to size 10x15 cm) just put them on the scan surface and start. You don't need a holder. The scans can be directly stored at the SD/SDHC card via the card slot. The files from SD/SDHC card can be transferred onto the computer via the USB port and USB-Cable.

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- Filmtype: negative / positive as filmstrip (35mm), slides (5x5 cm), photos up to 10x15 cm
- Optical resolution: 2400 dpi (9 Megapixel)
- 2,7" LCD Display
- Brightness correction via menu
- Colour depth: 30 Bit
 Dynamic range: 3.0 Dmax
 Image sensor: CMOS
 Light source: LED
- Scanning speed:
- colourscan 2400dpi 1 Sek.
- Scan range max: 24,3 mm x 36,5 mm for slides, negativ- and positivefilmstrips; 10x15 cm for photos
- Interface: USB 2.0, TV-Out (NTSC/PAL)
- Card slot. SD/SDHC card
- MAGIC TOUCH Technology

Betrachten









Technical Details

• **Art.No**. 64140

• EAN: 4005039641404

Weight: 1,8.kg

• **Dimension**: 245x229x180 mm

 $(L \times B \times H)$

Powered via mains with adapter

 Accessory: slide holder for 4 slides, film holder for filmstrips with up to 6 images, power adapter, USB cable, TV cable, user manual.

reflecta gmbh

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