

RPS 10S



With a resolution of up to 10,000 DPI and a maximum density of 4.2 Dmax, the new RPS 10S now produces digital reproductions of your slides and negatives at an even higher speed.

Highlights:

- **Magic Touch:** automatic retouching of dust and scratches using infrared technology
- **Multipass Xposure:** increases the dynamic range through multiple exposure (HDR)
- **RAW output:** in DNG raw data format

The scanner digitizes film strips with up to 40 images (24x36mm) completely independently. In addition to the film strip transport, the device has a single slot for framed slides with a maximum thickness of up to 3.2 mm. In addition to the infrared-based retouching function, the scanning software also offers automatic functions for exposure, color and contrast. The AutoColor feature can also be used to reconstruct templates with a strong color cast.

Art.-No.: 65960
EAN-Code: 4005039659607

Product Information

- Image Sensor: 4-line CCD (RGB+IR)
- Color Depth: 48 Bit
- Max. Resolution: 10.000 dpi
- Light Source: LED (white+IR)
- Dynamic Range: 4.2 Dmax
- Infrared Channel: integrated
- Scanning Time Preview Scan: 15 sec.
- Scanning Time @5000 dpi: ca.100 sec.
- Scan Area max.: 24 x 36 mm
- Film Typ: negative, positive, B/W as strips and mounted slides 5x5 cm
- PC-Interface: USB 2.0
- Automatic Film Transport: film strips (type 135) of up to 40 frames
- Function Keys: forward and backward positioning, eject, Quick Scan.
- Output formats: JPG, TIFF, DNG

Technical Data

- Weight: 1.4 kg
- Dimensions: 274 x 183 x 97 mm (LxWxH)
- Power Supply: Adapter 12V/1,5A

Scope of Delivery

- Scanner, Power Adapter, USB cable
- Scan Software CyberViewX (by download)

System Requirements

Windows:

Windows 7, 8, 10, 11
Min. 4 GB RAM (8 GB or more recommended)
Min. 40 GB free HDD space

Mac:

Mac OS 11 or later; Intel, M1, M2, M3 CPU
Min. 4 GB RAM (8 GB or more recommended)
Min. 40 GB free HDD space

Specifications are subject to change without prior notice.

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