BRAUN®

NEWS

The NovoScan I, has got a high-performance CMOS image sensor.
The film holder/slide holder slot can move film holder/slide holder forward and backward.
An extremely fast scan speed of 1 second is achieved on using a CMOS image sensor.
Quick connection using USB 2.0; no additional mains adapter required.
The NovoScan I can be used with Windows and with **MAC**.

Braun NovoScan I

- Film type: Negative and Positive as strips (35mm) or in framed slide (5x5cm)
- Resolution: 1800x1800 dpi at 5 Mio.Pixel (3600 dpi interpolated)
- Color depth: 24 bit
- Image Sensor: CMOS
- Lamp: 3 white LEDs
- Scanning Time:
  ColorScan 1800dpi   2 sec.
- Scanning Area max: 24,3 x 36,5 mm
- PC interface: USB 2.0

Technical Details

Article No. 34510
EAN: 4000567345107

- Software:
  Arc Soft Media Impression
- Weight: approx. 450 g
- Dimension: 100 x 90 x 165 mm (LxWxH)
- Power Supply : USB 2.0
- Accessory: Slide holder for 3 framed slides and film holder for film strips with up to 6 pictures, cleaning brush, user manual
- System requirements:
  PC: Pentium III or higher, with at least 512 MB RAM, Windows XP/Vista/7/ 8 (32/64 bit)
  MAC: Mac OS X 10.5 or higher