OM 7380

The reference scanner for 16 mm archives







The OM 7380 is Zeutschel's reference scanner for digitizing your revision-safe 16 mm archive data.

## The compact OM 7380 offers a lot:

- Direct, straightforward conversion of 16 mm films into digital data
- Film-friendly technology avoids film scratches
- Information can be accurately retrieved
- Very simple operation thanks to its clear user interface
- Improved image reproduction with higher productivity

## Powerful, flexibel software

- The flexible OM 7380 software works for you and provides more interfaces to different database systems (optional database interface) than other devices.
- The OM 7380 software produces highquality images (bitonal and greyscale) for a simple and productive display

## Product advantages

- Image control in real time, also manually via scrolling mode
- Settings such as brightness and contrast
  WITHOUT re-scanning
- Batch scan mode
- Zoom function via mouse click







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Specifications	OM 7380	OM 7380 HD
Resolution	100 – 600 dpi	
Film types	16 mm cartridge; 16 mm ANSI C cartridge positive negative; silver/vesicular/diazo; simplex/duplex: COM; portaine (cine); landscape (comic)	
Spool Size	30 m/100'; 40 m/130'; 66 m/215'	
Bitonal file format	BMP, PNG, TIFF (G3 or G4, single or multi-page); GIF, PDF (single or multi-page)	
Grayscale file format	JPEG, BMP, PNG, GIF, TIFF (single or multi-page); pdf (single or multi-page)	
Camera	10 megapixels	18 megapixels
Imaging	Auto white balance, auto cropping, auto framing, auto deskew	
<b>Rewind Speed</b>	Less than 10 seconds for 30 m/100' microfilm	
Film handling	Automatic film loading (C-clip included)	
Integrated USB Output	Two built-in USB/flash dirve ports (with backward compatibility)	
Output Options	Scan to CD / DVD, file, network, USB, print, email, cloud, Google Docs and more	
Interface	USB 3.0	
Operating System	Windows 7 (64 bit), Windows 8, Windows 8.1	
Dimensions (h x d x w)	400 x 400 x 320 mm / 15,7" x 15,7" x 12,6"	
Weight	Less than 10 kg / 22 lbs	

We reserve the right to make technical changes without notice. Date: August 2016



The future of the past.