

Professional High-End Scanning in Czech Republic

Scanning Price List



Film format: negative or positive - 35mm (kinofilm), 6x7cm, 6x8cm, 6x9cm, 6x12cm, 6x17cm, 9x12cm, 4'x5'			
Format Hasselblad 3f RAW 16 bit to A1 (60x84cm) , 300dpi / 1pieces			7,90 € /pc
Film format: negative or positive - 35mm (kinofilm), 6x7cm, 6x8cm, 6x9cm, 6x12cm, 6x17cm, 9x12cm, 4'x5'			
Format Hasselblad 3f RAW 16 bit to A1 (42x60cm) , 300dpi / >50pieces			4,90 € /pc
Film format:	A2 300dpi (300MB Tiff 16bit)	A1 300dpi (500MB Tiff 16bit)	A0 300dpi (800MB Tiff 16bit)
13x18cm	- format Tiff 16 bit 13,50 € /pc	- format Tiff 16 bit 17,50 € /pc	- format Tiff 16 bit 24,50 € /pc

Fotoarchiv 500 pieces scans	Film: negative or positive 35mm - 4' x 5'	Price per piece	Total price
fullress A2+ (48x66cm)	300dpi - format Hasselblad 3f RAW 16 bit	3,20 € /pc	1.700,00 €
Fotoarchiv 1000 pieces scans	Film: negative or positive 35mm - 4' x 5'	Price per piece	Total price
fullress A2+ (48x66cm)	300dpi - format Hasselblad 3f RAW 16 bit	2,60 € /pc	2.700,00 €
Fotoarchiv 2000 pieces scans	Film: negative or positive 35mm - 4' x 5'	Price per piece	Total price
fullress A2+ (48x66cm)	300dpi - format Hasselblad 3f RAW 16 bit	2,10 € /pc	4.500,00 €
Fotoarchiv 3000 pieces scans	Film: negative or positive 35mm - 4' x 5'	Price per piece	Total price
fullress A2+ (48x66cm)	300dpi - format Hasselblad 3f RAW 16 bit	1,80 € /pc	5.500,00 €
Fotoarchiv 5000 pieces scans	Film: negative or positive 35mm - 4' x 5'	Price per piece	Total price
fullress A2+ (48x66cm)	300dpi - format Hasselblad 3f RAW 16 bit	1,50 € /pc	7.500,00 €

Postproduction	
Save Tiff 16 bit RGB and retouch photos	5,00 € /pc

Transportation orders	
UPC, DHL	20,00 € /pc

Note: All films for scanning must be in equal condition and clean up.

We do not accept twisted films !!!

Technical equipment of the archiving work FVS:

PC and MAC 16GB RAM
 High-End LCD EIZO CG241W + spectrophotometer X-RITE
 High-End Scanner Hasselblad Flextight X5 (Imacon)
 Technical air compressor for maximum cleaning film before scanning
 Professional Wacom Intuos A4 tablet DTP - Postproduction

These prices include VAT. Valid price list from July 2016.

FVS

Flextight loyalty system

Technical Specifications scanner Flextight X5

Optical sensor	CCD (3x8000)
Maximum resolution	8.000 dpi (not interpolated)
Scanning system	Virtual drum
Original source	Film (negativ/positiv) + reflect
Color depth	16bit 3f RAW, 8 or 16bit Tiff
Scan speed	300 MB/min. !!!
Application software	Hasselblad FlexColor (MacOS, Windows)
Optical density	4.9 Dmax (single-pass scanning)
Film formats	Film 35 mm - 4' x 5', reflect A4
Zoom	3.800%
Scanning Methods	RGB (24 or 48bit), CMYK (32bit) B&W (8 or 16bit), batch scanning
Largest File	1.2 GB max
Autofocus	Yes
Source Detection	Yes
Active cooling	Yes
Data transfer	Firewire 400/800
Optics	Rodenstock

Maximum output resolution scan 3f data format Hasselblad RAW 16bit

Original Format	Dimensions 3f file	Resolution 3f file
35mm /kinofilm/	60x90cm (real A2)	300dpi
6x4,5cm	65x72cm	300dpi
6x6cm	65x65cm	300dpi
6x7cm	65x72cm	300dpi
6x8cm	65x80cm	300dpi
6x9cm	65x87cm	300dpi
6x12cm	65x128cm	300dpi
6x17cm	65x175cm	300dpi
9x12cm	65x84cm	300dpi
4' x 5'	75x 85cm	300dpi
13x18cm	80x120cm	300dpi