

McGreevy

PROLAB
& ProPress

Professional Quality Photo Lab & Press Printing Services

518-426-1039

Individual Film Scans

The Fuji SP2000 film scanner is nothing short of amazing. Don't let the inexpensive prices fool you, these scans are absolutely top quality. The only way to get better film scans is with our Premium Film Scans service. The key to top quality scanning is in the "preview" step before the actual scan is made; here we adjust color, density and contrast to achieve optimal results. When ordering, remember you can always downsize a scan that is too large, but if a scan is too small the image quality will be compromised.

Available From:

- 35mm film
- Medium format film (6x4.5, 6x6, 6x7, 6x9)
- Color or B&W
- Negatives or Slides / Transparencies
- For flat art or oversize film scans see "Flatbed Scans".

Options & Extras:

- Digital Download - \$8.00
- USB Transfer (customer provides USB drive) - \$8.00
- Rename files - \$1.00 per image
- Cropping or Sizing - \$2.75 per image

From cut film (mix and match) - Not at time of processing Price does <u>not</u> include Digital Download				
Resolution	35mm Negative		Slide / Medium Format	
	Scan & Clean	No Cleaning	Scan & Clean	No Cleaning
Low (4x6)	5.25	3.00	6.60	4.25
Medium (5x7)	8.00	3.85	9.35	5.25
Med.-High (8x12)	10.50	5.50	11.85	6.60
High (10x15)	17.00	9.35	18.50	10.75

Turn-around: 2 Days

24hr. Rush +50%
6hr. Rush +100%
2hr. Rush +150%

Volume Discounts:

25+ -10%
50+ -15%
100+ -20%

- If ordering prints 5x7 or larger from a scan, you must get the "Scan & Clean" service.
- For uncut full rolls - see "Full Roll Film Scans"
- For cut (strips) full rolls - "Family Archive Scans"

Cleaning - The scanning process captures everything down to the smallest detail. Although we blow off the original film with compressed air before scanning, tiny dust specks still remain that become apparent when you view the image on a monitor or make a print. During the cleaning process we magnify the final scan at actual pixel size and methodically clone out these imperfections to ensure an absolutely clean image no matter what size you are enlarging it to. This cleaning procedure does not include retouching damaged or extremely dirty originals.

Actual Scan Sizes From Each Film Format

Film Format	LOW		MEDIUM		MEDIUM-HIGH		HIGH	
	File size Mb	Print size @ 300 ppi	File size Mb	Print size @ 300 ppi	File size Mb	Print size @ 300 ppi	File size Mb	Print size @ 300 ppi
35mm, 6x4.5, 6x9	6.2 Mb	4x6	9.6 Mb	5x7.5	24.7 Mb	8x12	38.6 Mb	10x15
6x6	6.4 Mb	5x5	9.7 Mb	6x6	16.5 Mb	8x8	25.7 Mb	10x10
6x7	5.1 Mb	4x5	10.8 Mb	6x7	20.6 Mb	8x10	30.9 Mb	10x12