

Film to CD

CD's from Un-processing C-41 Roll Film 24 hour service

Cost effective machine scans. Scans may require correction before printing for best color and density.
 Low resolution scans are great for online preview.
 Scans are compressed JPEG format. Maximum 6 rolls per CD

CD Type	1st Roll With Prints	Per Additional Roll With Print	1st Roll W/O Prints	Per Additional Roll W/O Print
Low Res. (internet)	6.00	3.00	9.00	6.00
Standard Res. (up to 8x10)	8.00	4.00	11.00	7.00
High Resolution (8x10 plus)	10.00	5.00	13.00	8.00

CD's from Processed Film 2-5 day service

Cost effective machine scans. Scans may require correction before printing for best color and density.
 Low resolution scans are great for e-mail.
 Scans are compressed JPEG format. Maximum 6 rolls per CD

\$.75 per negative from film strips 35mm or 120, plus cost of CD
 \$ 1.15 per single cut negatives 120 or 35mm, plus cost of CD
 \$.85 per 35 mm mounted slide, plus cost of CD.

CD Type	1st roll	Addl. Rolls
Low Res. (internet)	9.00	6.00
Standard Res. (up to 8x10)	11.00	7.00
High Resolution (8x10 plus)	13.00	8.00

Custom Corrected Film Scans

Custom Corrected scans are print ready for the AGFA Dlab. No additional correction required for reprints & enlargements to match the proof made at same time as scan.

Please specify which resolution you need the scans saved at: High, Standard or Low resolution.
 Scans are compressed JPEG format. Approx. 200 scans will fit on one CD

\$ 5.00 per scan plus \$ 5.00 for CD.

Film Size	Uncompressed File Sizes		
	Low Resolution	Standard	High
APS	600 x 340 - 598K	1532 x 872 - 3.84 megs	3000 x 1708 - 14.7 megs
35mm Neg/Slide	600 x 400 - 699K	1532 x 1024 - 4.49 megs	3000 x 2000 - 17.2 megs
6 x 4.5 cm	536 x 400 - 629K	1376 x 1024 - 4.04 megs	2688 x 2000 - 15.4 megs
6 x 6 cm	404 x 400 - 474K	1032 x 1024 - 3.03 megs	2020 x 2000 - 11.6 megs
6 x 7 cm	500 x 400 - 586K	1280 x 1024 - 3.75 megs	2500 x 2000 - 14.4 megs