

scanning prices

FLATBED SCANS OF ORIGINAL ARTWORK:

(1)	Under 12x17:	\$25
(2)	Over 12x17, up to 16x20:	\$40
(4)	Over 16x20, up to 20x30:	\$60
(6)	Over 20x30, up to 24x30:	\$80
(8)	Over 24x30, up to 24x36:	\$100

(odd sized/proportioned originals will be charged based on the quantity of 12x17 pieces needed to cover image area with necessary overlap)

PHOTOGRAPHY OF OVERSIZED ORIGINALS

Direct Digital Capture
with 4x5 Scanning Back
60 MegaPixel Files in
High Detail: \$100

FILM SCANS (NEGS OR TRANSPARENCIES):

50¢ per MegaByte
based on print size needed
or requested file size

EXAMPLE:

You want a 16x20 color print from a 4x5 transparency
A 16x20 requires a file size of approximately 120MB
At 50¢/MB, the scan would be \$60

ASK FOR AN ESTIMATE ON YOUR SCAN JOB OR PRINT ORDER -
WE'LL GO OVER STEP-BY-STEP WHAT THE REQUIREMENTS ARE FOR YOUR JOB

DIGITAL NEGATIVES (ARCHIVAL SCANNING)

Raw scans to archive large slide/neg collections are **50¢/MB** at requested resolution.

Minimum of \$5.00/scan for 4"x6" photo-quality (360ppi).

Minimum of 10 slides/negs.

Raw scans do not include any retouching, restoration, or color-correction.

Scan file sizes are determined by file resolutions needed for printing.

All scans *except* "digital negatives" and "web-res-only" include basic tonal and color correction. Print orders include 15 minutes of color correction and one proof at no extra charge. Additional image adjustments will be billed at the hourly rate.

All prints are output at a print resolution of **1440dpi (dots of ink per inch)**. This resolution is *independant* of the *file* or *input* resolution, which we require to be **360ppi (pixels per inch)**, or **180ppi** - *depending on final print size*.

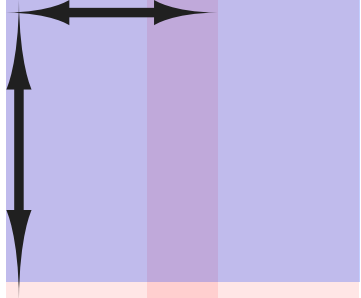
(1) Under 12"x17"



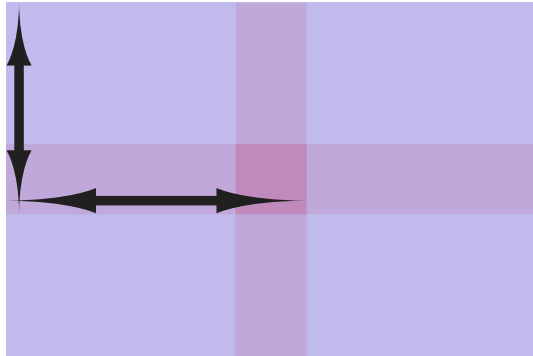
FLATBED SCAN AREA GUIDE

Odd sized/proportioned originals will be charged based on the quantity of 12x17 pieces needed to cover image area with necessary overlap

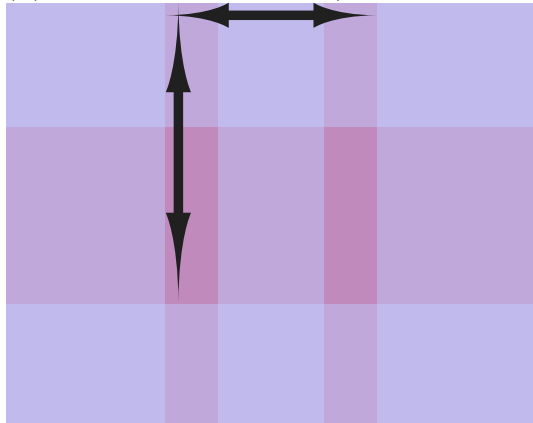
(2) Over 12"x17", up to 16"x20"



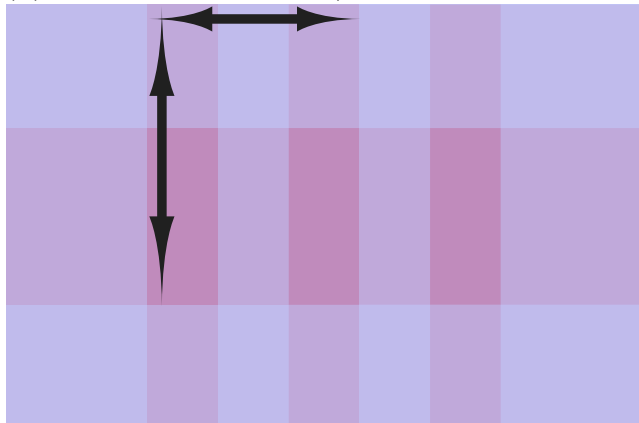
(4) Over 16"x20", up to 20"x30"



(6) Over 20"x30", up to 24"x30"



(8) Over 24"x30", up to 24"x36"



FILM SIZE SCANNING GUIDE

Drum scan resolution is determined by film size. Maximum pixels per inch are listed for each film size. Equivalent digital photograph megapixels are included for comparison. Resolutions listed are average for full-frame coverage. Many photographs do not use the full film frame or require cropping and straightening, so relative resolutions may change based on actual film area being scanned.

35mm Max ppi: 5000 Equiv. MP: 34	
6x4.5 cm , Max ppi: 3000 Equiv. MP: 33	
6x6 cm , Max ppi: 3000 Equiv. MP: 44	
6x7 cm , Max ppi: 3000 Equiv. MP: 52	
4x5 in , Max ppi: 2040 Equiv. MP: 84	

APPROXIMATE MAXIMUM PRINT SIZES FOR FILM SCANNED AT MAXIMUM RESOLUTIONS:

35mm:	@300ppi: 16x24	@150ppi: 32x48
6x4.5mm:	@300ppi: 16.5x22	@150ppi: 33x44
6x6mm:	@300ppi: 22x22	@150ppi: 44x44
6x7mm:	@300ppi: 22x26	@150ppi: 44x52.75
4x5in:	@300ppi: 27.25x34	@150ppi: 54.5x68