

Archival 8mm / 16mm Movie Digital Transfer Form

Call us at 774-206-6427 or visit our website www.cinelab.com

MOTION PICTURE SERVICES

630 Belleville Ave. New Bedford, MA 02745 info@cinelab.com

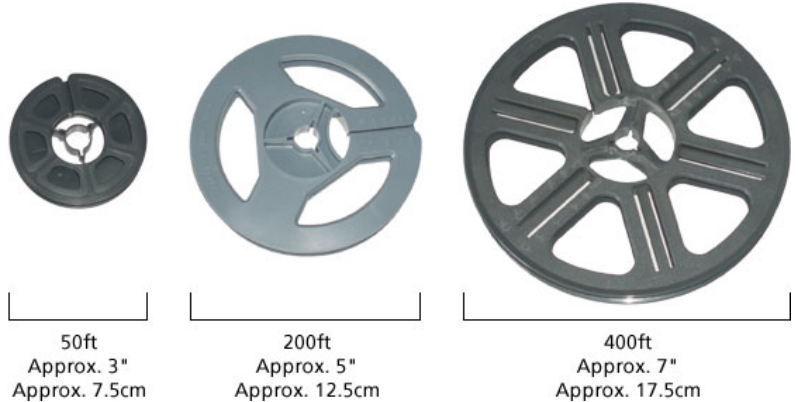
Please allow approximately 4-8 weeks for your order. All pricing includes leader, basic film prep, and Scan to HD or 2K or 4K ProRes and we offer other digital formats on request. Your film will be returned in archival packaging along with your hard drive. Rush service is available for an additional charge. *Cinelab offers 2K and 4K scans of Archival Standard 8mm film.*

8mm Film to Digital 2K and 4K Scan pricing:

Digitize Each 50ft reel: HD \$20 2K - \$30 / 4K - \$60
Digitize Each 200ft reel: HD \$80 2K - \$120 / 4K - \$240
Digitize Each 400ft reel: HD \$160 2K - \$240 / 4K - \$480

16mm Film to Digital HD 2K and 4K Scan pricing:

Is priced by the foot HD is \$0.20/ft 2K is \$0.30/ft 4K is \$0.50/ft. The most common camera rolls are 100ft and 400ft we can do a full evaluation and let you know the total footage.



Name: _____

Phone: _____ Email: _____

Shipping: Return Via: UPS shipping Pick Up at Cinelab *Please contact the lab for more complex archival needs and a full quote.*

Address _____ APT/Suite: _____

City: _____ State: _____ Zip: _____

Payment Information: Credit Card#: _____ Credit Card Check/Money Order
Exp. Date: _____ Security Code: _____

What type of movie(s) do you have: Standard 8mm <input type="checkbox"/> Super 8mm <input type="checkbox"/> 16mm <input type="checkbox"/>	HD <input type="checkbox"/> 2k <input type="checkbox"/> 4k <input type="checkbox"/>	# of Rolls:	<u>Output Format:</u> <input type="checkbox"/> ProRes 4444 <input type="checkbox"/> MP4 file Please contact the lab for other formats and frame rates.	Are you Providing your own hard drive: (Circle One) Yes No

<u>Special Instructions for Technician</u>	My films are numbered in chronological order, transfer in that order? Yes No
	Do you want your empty film reels back? (We return film in archive ready condition) Yes No