

Order Form

Please indicate the number of items you want to have preserved.

We have also provided a summary of other services to enhance your memorabilia, to share them with family and friends and to inventory your assets for insurance or other reasons.

Film & Video Transfers to DVD		Quantity	Total
Regular/Super 8mm Film 50 ft. (3" diameter)	\$14.99		
Regular/Super 8mm Film 200 ft. (5" diameter)	\$59.99		
Regular/Super 8mm Film 400 ft. (7" diameter)	\$99.99		
VHS and Digital Video Camera Formats—Processing Charge	\$16.99		
Add: Per Hour of Content Converted	\$14.99		

The following film and video editing additional services are available:

Cropping

Editing

Menu Structures

Labeling

EXIF editing

Color correction/balancing

Restoration

Fungus Treatment

Photos, Slides (including stereo) & Negatives Transfer to CD or DVD

			Quantity	Total
Individual Photo Scan (8x10 or smaller)	per Photo	\$.75		
Larger Photo Scan (Over 8x10)	per Photo	\$.99		
Photo Album Requiring Removal & Scan	per Photo	\$.89		
Scrapbook Page Scan	per Page	\$1.49		
Slide Scan at 4000dpi	per Slide	\$.99		
Negative Scan at 4000dpi	per Negative	\$.99		

Photo and slide editing, repair and restoration services are available.

Audio Transfer to CD or DVD

Audio Cassette Tape to mp3 file	per Tape	\$14.99
Audio Cassette Tape to Audio CD	per CD	\$14.99
Reel to Reel Audio (7" Reel)	per Reel	\$29.99
Reel to Reel Audio (10.5" Reel)	per Reel	\$59.99
Micro Cassettes	per Cassette	\$14.99

Quantity	Total

Audio editing, noise reduction and equalization services are available.

Social Media Services

Transfer to Facebook, YouTube, Website, etc.

Inventory Services

Virtual Tour

Photo of Assets

Asset Inventory

Value Added Services

Transportation to Your Location

On-site Client Services

DVD Duplication (Includes jewel case and printed disc label)

Scrapbook to Book Publication

Memorial Video

Additional Memories Forever Studios services are available. Call us with your requirements: (207) 389-4676

Visit us: www.Memories-Forever-Studios.com