





## **FEATURES**

- Transfers Data from Legacy Media to More Reliable Modern Media
- Data Remains
   Supportable after
   Original Media
   Manufacturer's
   End-Of-Life

## **BENEFITS**

- Provides Long-Term Viability for Legacy Data
- Reduces Facility Storage Requirements

# **LEGACY MEDIA RETRIEVAL SERVICE (LMRS)**

Fragile, bulky, aging media archives pose potential data loss and waste valuable facility assets. COMPRO's Legacy Media Retrieval Service (LMRS) addresses this liability by offering a convenient, professional fixed-price service that will transfer data from old, obsolete media to modern media formats.

COMPRO can retrieve your old SEL, Gould or Encore data and re-write it using modern, reliable media products. If desired, COMPRO also can perform 9-track to 9-track transfers using new, fresh tapes.

## **Capabilities**

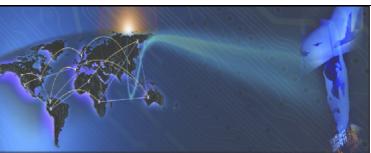
For a fixed price, COMPRO accepts any one of the following media:

- · One disk pack
- · One disk drive
- Three magnetic tapes (9-track, QIC, etc.)
- One 4 mm DAT

and provides the following services:

- Physically inspects the media to determine basic readability.
- Sets up a system with the appropriate peripheral device(s).
- De-compresses (if applicable) and reads data from the supplied media.
- Generates output media in one of the following formats:
  - Hard copy
  - 9-track, 800 BPI magnetic tape
  - 9-track, 1600 BPI magnetic tape
  - 5 1/4" floppy disk
  - 8" floppy disk
  - 1/4" cartridge tape (requires MPX 3.6.0 or later)
  - 8 mm cartridge tape (Exabyte)
  - 3 1/2" floppy disk
  - 9-track, 6250 BPI tape
  - CD ROM
  - 4 mm DAT
  - DVD ROM







### LEGACY MEDIA RETRIEVAL SERVICE (LMRS) (Cont'd)

## **Media Requirements**

This data transfer service is limited to media produced by SEL, Gould or Encore computer systems. COMPRO cannot accept physically "crashed" disks or heavily-damaged media.

The data format is retained with all transfers. Source file data translation is available for an additional fee.

Note: You will need to complete a release document certifying legal ownership of the submitted material and data/information contained therein. If, after initial inspection and equipment setup, the media is unreadable, it will be returned to you and a flat \$750 inspection/setup/processing fee will be charged.

## **Ordering Information**

### **Model Number**

CS07-LMRS-x

where  $\boldsymbol{x}$  is one of the following output formats:

0 = Hard copy

I = 9-track, 800 BPI magnetic tape

3 = 9-track, 1600 BPI magnetic tape

 $5 = 5 \frac{1}{4}$ " floppy disk

6 = 8" floppy disk

7 = 1/4" cartridge tape (requires MPX 3.6.0 or later)

8 = 8 mm cartridge tape (Exabyte)

 $9 = 3 \frac{1}{2}$ " floppy disk

B = 9-track, 6250 BPI tape

C = CDROM

D = 4 mm DAT

V = DVD ROM

Y = Other (additional charges may apply)

### Price

\$2,000 (Non-Discountable)



COMPRO Computer Services, Inc. 105 East Drive Melbourne, Florida U.S.A. Tel: (800) 936-2673 www.compro.net



### **INTERNATIONAL BUSINESS PARTNERS**



#### Brazi

**Flight Simulator System, Ltda.** Tel: +55 (12) 3322-0470 www.fssbrasil.com.br

#### Japan

**Japan Encore Computer, Inc.** Tel.: +81-3-5791-4940

#### Italy

Encore Real Time Computing S.r.l. COMPRO Services Ltd.
Tel.: +39 0362 300433 Tel.: +44 (0) 1252 852228

www.encore.it

#### Spain

Encore Real Time España S.A. Tel.: +34-981-288404

### **United Kingdom**

Tel.: +44 (0) 1252 852228 www.compro-uk.com

### Germany

**Encore Real Time Computing GmbH** 

Tel.: +49 21 31 92 43 32