

FEATURES

- Expand the Intellex Digital Video Management System database capacity
- More than 1500* hours of additional storage space (system record speed of 30 ips NTSC; 25 ips PAL)
- Cascade up to 3 units for total additional storage of 1.9 TB

- 1-U rack height
- High-speed IEEE 1394 (FireWire) interface
- Rack mount or place on desktop
- Available in either 480 GB or 640 GB versions



Intellex® (ESM) EXTENDED STORAGE MODULE

The Extended Storage Module (ESM) seamlessly expands the Intellex Digital Video Management System database an additional 480 GB or 640 GB. This provides more storage than ever before. Using Intellex's efficient Active Content Compression (ACC), the expanded storage provides more than 1500* hours of additional recording.

The high-speed interface allows the use of Intellex's intelligent search tools on all data, whether that data is held on the disks in the Intellex unit or in the ESM. The location of the information is transparent to the user. Furthermore, when using the Network Client $^{\text{TM}}$ software with Intellex and the ESM, users have access to all data for download and investigation.

*Using ESM640

SPECIFICATIONS

Model Numbers

ESM480	480 GB* Extended Storage Module	(ESM)
ESM640	640 GB* Extended Storage Module	(ESM)

^{*} Native capacity

Controls and Displays

Power Indicator	Green
Drive Activity Indicator	Orange

Connectors

Electrical

Mechanical

Dimensions (H x W x D) $\dots .43$ x 429 x 406 mm

(1.75 x 17.0 x 16.0 in)

ColorBlack

Environmental

Operating Temperature $\dots 0^{\circ}$ to 40° C (32° to 104° F)

Humidity5 to 95% RH

Storage Temperature-18° to 71° C (0° to 160° F)

Maximum Operating TiltNo limit

Regulatory

EmissionsFCC: Part 15, Class A

CE: EN55022

TUV EN60950

Accessories

RDVUPGFWFireWire Card Upgrade Kit for Intellex RDVUPG30GIntellex v2.2 System Disk Upgrade Kit

(MS Windows® 98 Second Edition,

Intellex v2.2 for upgrade of Intellex v2.0

hardware systems)

BASIC SYSTEM DIAGRAM

