

SRPC-5

SRMASTER Data Transfer Unit



Краткое  
содержание

The SRPC-5 is a cost-effective solution for SRMemory data viewing, logging, and ingesting to off-line editing applications.

The unit offers a web-based GUI, which is used for viewing and ingesting SRMemory content for review on-set and at post-production facilities. It can ingest recorded data to servers and to non-linear editors (NLEs).

In addition, it can duplicate valuable materials from SRMemory to HDCAM SR tape.

Характеристики

**Fast ingest**

The SRPC-5 allows fast data transfer from SRMemory cards to servers and/or NLEs via an optional 10 GbE network interface. Files and clips can be easily browsed by the SRPC-5 GUI.

It also enables fast ingest from HDCAM SR tapes, at up to twice\* the normal playback speed.

\*Refers to MXF Files.

**Simple Viewing**

When material is recorded in SR Video mode, you can browse and view the contents on a broadcast monitor.

**Flawless Tape backup**

Content on SRMemory can be duplicated to HDCAM SR tape without any decode/re-encode processes. You can simply duplicate a whole SRMemory card or select individual clips to be perfectly cloned.

Характеристики

| General               |                                  |
|-----------------------|----------------------------------|
| Power Requirements    | 100 to 240 V AC (50/60 Hz)       |
| Power Consumption     | Approx. 110 W (with all options) |
| Operating Temperature | 5°C to 40°C                      |
| Operating Temperature | 41°F to 104°F                    |
| Storage Temperature   | -4°F to +140°F                   |
| Storage Temperature   | -20°C to +60°C                   |

## General

|                             |                                                       |
|-----------------------------|-------------------------------------------------------|
| Mass                        | 22 lb                                                 |
| Mass                        | 10 kg                                                 |
| Dimensions (W x H x D) *[1] | 427 x 43.6 x 546 mm (excluding protrusion)            |
| Dimensions (W x H x D) *[1] | 16 7/8 x 1 3/4 x 21 1/2 inches (excluding protrusion) |

## Input/Output

|               |                                                            |
|---------------|------------------------------------------------------------|
| AUX Input     | Input for uncompressed video data dubbing between SRW-5800 |
| AUX Input     | BNC (x2)                                                   |
| AUX Output    | HD-SDI (1.485 Gbps) (SMPTE 292M/372M, BTA-S004B standard)  |
| AUX Output    | B: BNC (x1)                                                |
| AUX Output    | A: BNC (x1)                                                |
| AUX Output    | 3G-SDI (2.97 Gbps) (SMPTE 424M)                            |
| VTR Interface | Local Interface Output A/B: BNC (x2)                       |
| VTR Interface | Local Interface Input A/B: BNC (x2)                        |
| Network       | RJ-45 jack (x1) 1000BASE-T                                 |
| Option        | PCI Express Slot (x1) (PCI Express x4 Gen1)                |

## On-board Function

|                   |                                               |
|-------------------|-----------------------------------------------|
| On-board Function | 1D LUT, Down converter, Color space converter |
|-------------------|-----------------------------------------------|

## Supplied Accessories

|                      |                                                                                                    |
|----------------------|----------------------------------------------------------------------------------------------------|
| Supplied Accessories | Rack mount angle (1) (An optional RMM-10 Rack Mount Kit is necessary to mount the unit on a rack.) |
| Supplied Accessories | Washers (4)                                                                                        |
| Supplied Accessories | SR Viewer (CD-ROM) (1)                                                                             |
| Supplied Accessories | Screws (4)                                                                                         |
| Supplied Accessories | Operation manual (1)                                                                               |
| Supplied Accessories | Operation guide (1)                                                                                |
| Supplied Accessories | Installation manual (1)                                                                            |
| Supplied Accessories | AC power cord (1)                                                                                  |

Confirmed Operational Environment

|             |                                                   |
|-------------|---------------------------------------------------|
| Browser     | Firefox, Internet Explorer, Safari, Google Chrome |
| NFS Server  | Redhat Linux E5, Mac OS v10.6                     |
| CIFS Server | Windows XP, Windows 7                             |

Notes

|      |                                                 |
|------|-------------------------------------------------|
| Note | *[1] The values for dimensions are approximate. |
|------|-------------------------------------------------|

Галерея

