

## SR-PC4

### SRMASTER Data Transfer Unit



#### Overview

The SR-PC4\* is an SRMemory data transfer unit specifically designed for portable environment. It can be smartly integrated into PC-based production environment such as on-set video village, on-set dailies system, and production office. Materials shot by the F65 can be instantly reviewed via SR-PC4's web-based GUI just after shooting.

\* Please refer to brochure for supported formats

#### Features

**Fast Ingest**

**Simple Viewing**

**DC operation (AC adapter supplied)**

#### Specifications

##### General

Power Requirements	19.5 V DC
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Operating Temperature	5°C to 35°C
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	41°F to 95°F
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Storage Temperature	-20°C to +60°C -4°F to +140°F
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Mass	3.9 kg 8 lb 10 oz
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Dimensions (W x H x D) *1	88 x 250 x 231 mm (excluding protrusion) 3 1/2 x 9 7/8 x 9 1/8 inches (excluding protrusion)
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## Input/Output

Monitor Output	BNC (x1) HD-SDI (1.485 Gbps) (SMPTE 292M, BTA-S004B standard) 3G-SDI (2.97 Gbps) (SMPTE 424M)
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Network	RJ-45 jack (x1) 1000BASE-T
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Option	PCI Express Slot (x1) (PCI Express x4 Gen1)
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## On-board Function

On-board Function	1D LUT, Down converter, Color space converter
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## Confirmed Operational Environment

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Firefox, Internet Explorer, Safari

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

## Supplied Accessories

Supplied Accessories	AC adapter (1) Rubber feet (4) SR Viewer (CD-ROM) (1) Installation manual (1) Operation guide (1) Operation manual (CD-ROM) (1)
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## Notes

Note	*1 The values for dimensions are approximate.
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## Gallery

