SONY

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
Operating Temperature	5°C to 35°C 41°F to 95°F
Storage Temperature	-20°C to +60°C -4°F to +140°F
Mass	3.9 kg 8 lb 10 oz
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)

Input/Output	
Monitor Output	BNC (x1) HD-SDI (1.485 Gbps) (SMPTE 292M, BTA-S004B standard) 3G-SDI (2.97 Gbps) (SMPTE 424M)
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

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

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)

Notes

Note	*1 The values for dimensions are approximate.

Gallery







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