

SR-D1

SRMASTER compact memory drive unit



Overview

Compact SRMemory drive unit for use with PCs

The SR-D1 compact SRMemory drive allows you to view and import full resolution SRMASTER content.

PCs with SR-D1 driver software installed can be connected to the SR-D1 via USB3.0 or eSATA. A dedicated F65RAW /SR viewer can be used to review and transfer pictures from SRMemory media.

Features

Low cost, compact design

Compact and lightweight design for use on the desktop or location. The lowest cost drive in the SRMASTER family, the SR-D1 is designed to bring the benefits of SRMASTER and F65 workflow to a wider audience, including for on-set dailies and post production.

Supports HD SStP and F65RAW formats

The SR-D1 supports both RGB HD 10-bit MPEG-4 SStP and 16-bit linear F65RAW formats. The unit works with SRMemory cards recorded using an F65 with the SR-R4 recorder and is also ideal for users of cameras such as the PMW-F3 for shooting at the highest quality with the SR-R1.

Supports USB3.0 and eSATA interfaces

The unit supports USB 3.0 and eSATA interfaces for high-speed

file transfer. Shortening the waiting time during ingest.

Direct access files on SRMemory media

Provides direct access to files on SRMemory media. Files can be selected and viewed via the network before transfer. It features Drag & Drop file transfer for ease of use.

AC / DC operation for operational flexibility

The SR-D1 is equally at home in the field or on the desktop, supporting both DC operation and with an AC adaptor supplied.

Specifications

General

Power Requirements	12 V DC
Power Consumption	30 W (maximum)
Operating Temperature	5°C to 40°C 41°F to 104°F
Storage Temperature	-20°C to +60°C -4°F to +140°F
Mass	1.5 kg 3 lb 4 oz
Dimensions (W x H x D) *1	154 x 49 x 227mm (excluding protrusion) 6 1/8 x 1 15/16 x 9 inches (excluding protrusion)

Input/Output

USB	Hi-Speed USB (USB2.0 compliant)/SuperSpeed USB (USB3.0 compliant)
eSATA	eSATA 1.0/eSATA2.0

Supplied Accessories

Supplied Accessories	AC adapter (1) USB cable (1) Rubber feet (4) Operation manual (J, E, CN) (1)
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Notes

Note	*1 The values for dimensions are approximate.
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Gallery

