

AXS-AR1

AXS Memory and SxS Memory Thunderbolt card reader



Overview

High speed data transfers via Thunderbolt 2 interface*

The AXS-AR1 AXS media reader offers an incredible maximum data read speed of up to 9.6 Gbps (1200MB/s) from AXS memory via Thunderbolt 2. This makes it easier than ever to import 4K/2K RAW/X-OCN/XAVC files recorded onto SxS media by Sony camcorders or AXS-A media by AXS-R7/R5 recorders. The card reader also handles both AXS-A and SxS memory cards.

* Under certification.
macOS 10.6 or later required. Windows OS not currently supported.

Features

High speed transfer by Thunderbolt 2 interface

The AXS-AR1 AXS media reader offers an incredible maximum data read speed of up to 9.6 Gbps (1200MB/s) from AXS memory via Thunderbolt 2.

Daisy chain

The unit supports a daisy chain function whereby more than one reader can be connected via Thunderbolt 2 to a Mac.

Compatible slot for AXS Memory and SxS Memory

The AXS-AR1 is the best transfer reader for using PMW-F55/F5 and AXS-R7/R5 because it supports not only AXS-A Memory but also SxS Memory. This can be particularly convenient after a shoot when using simultaneous recording with both media types.

macOS support

The AXS-AR1 is compatible with Mac computers with macOS 10.6 or later that support Thunderbolt 2. Operation is not guaranteed on all computers.

Specifications

Specifications

Interface	Thunderbolt 2 (in certification testing)
Power	AC-DC Adaptor (VGP-AC19V77) Input: AC100V-240V, 50Hz/60Hz Output: 19.5V/3.3A (MAX.)
Power Consumption	Approx. 25W
Dimensions	Approx. 100.0 x 71.0 x 193.5 mm (W x H x D) (Without protrusion)
Mass	Approx. 1.0 kg (Without memory card)

Specifications

Operating Temperature	0°C ~ 40°C
Storage Temperature	20°C ~ 60°C
Operating Humidity	20% ~ 80% (Non-condensing)
Operating System	Mac OS X 10.10 or higher
Supplied Accessories	Thunderbolt Cable (1) AC Adaptor (1)

Gallery



© 2004 - 2026 Sony Corporation. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Features and specifications are subject to change without notice. The values for mass and dimension are approximate. All trademarks are the property of their respective owners.