

AXS-AR3

AXS Memory Thunderbolt™ card reader



Overview

High speed data transfers via Thunderbolt 3 interface*

The AXS-AR3 AXS memory reader offers an incredible maximum data read speed of up to 9.6 Gbps (1200MB/s) from AXS memory via Thunderbolt 3. This makes it easier than ever to import 6K/4K/2K RAW/X-OCN files recorded onto AXS-A memory by AXS-R7.

* Under certification.

Thunderbolt and the Thunderbolt logo are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.

Features

High speed transfer by Thunderbolt 3 interface

The AXS-AR3 AXS memory card reader offers an incredible maximum data read speed of up to 9.6 Gbps (1200MB/s) from AXS memory via Thunderbolt 3.

Compatible* with Mac and PC

The AXS-AR3 is compatible with macOS 10.13 or later and Windows 10 64bit (Version 1809) or later.

* 100% compatibility cannot be guaranteed for all computer systems.

Daisy chain

The unit supports a daisy chain function whereby more than one reader and other devices can be connected via Thunderbolt 3 to a PC/Mac.

For example, for AXS memory and SxS memory simultaneous recording users, SBAC-T40 SxS memory card reader is connected to AXS-AR3 by a daisy chain function.

Specifications

Specifications	
Interface	Thunderbolt 3 (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)
Operating Temperature	-20~+60°C
Storage Temperature	20°C ~ 60°C
Operating Humidity	20% ~ 80% (Non-condensing)

Operating System	Mac OS 10.13 or later Windows 10 64bit (Version1809) or later
------------------	--

Supplied Accessories	Thunderbolt Cable (1) AC Adaptor (1)
----------------------	---

Gallery

