



“expressP2 drive” with High-Speed Thunderbolt™ 3 Interface Speeds up Video Production Workflow of 4K/high-frame-rate

AU-XPB3

Industry's fastest offload device is designed for optimal performance with Panasonic's expressP2 B series cards. The AU-XPB3 is equipped with a Thunderbolt3 interface, which is twice as fast as Thunderbolt2 and eight times faster than USB 3.0.

Key Features

Thunderbolt3 Interface

10 Gbps Transfer Speed

Offload 512 GB card in 7 minutes

Industry's fastest offload device

Daisychain to offload 2 x 512 GB cards in 8 minutes



AU-XP3 Memory Card Drive Thunderbolt 3 model



AU-XP3

<https://ap.connect.panasonic.com/my/en/au-xpd3>

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| Power Supply | DC 16 V 3.1 A |
| AC Adaptor | Input : AC 100 V - 240 V, 50 Hz/60 Hz, 1.5 A - 0.8 A Output : DC 16 V, 3.75 A |
| Operating Temperature | 0 °C to 40 °C (32 °F to 104 °F) |
| Operating Humidity | 10 % to 85 % (no condensation) |
| Weight | Approx. 1.2 kg (2.65 lb) |
| Dimensions | W 126 mm x H 62 mm x D 216.5 mm (4-31/32 inches x 2-7/16 inches x 8-17/32 inches) (excluding protrusion) |
| Connector Configuration | USB Type-C connector x 2 |
| Card Slot | PC card slot x 1 (CardBus/PCI Express Base Specification) |
| PC Operation Requirements | Microsoft® Windows 10 (64 bit), macOS 10.12 |
| PC Operation Requirements -> Main Memory | 4 GB is recommended |
| PC Operation Requirements -> Interface | Thunderbolt™ 3 compliant |