



## P2 Card drive with USB 3.0 interface

### AJ-PCD30

The AJ-PCD30 is a new P2 drive with a USB 3.0 interface that connects to a PC's USB 3.0 port and transfers data at 1.5 Gbps or higher\*. With a super speed interface, the AJ-PCD30 takes full advantage of the P2 card's speedy read/write performance. It dramatically accelerates file uploading in editing and transmission processes, to improve the workflow for news and other programs, and HD productions in particular. It allows quick, efficient news reporting. Three P2 card slots allow the data from three cards to be simultaneously transmitted to a PC or nonlinear editor. The AJ-PCD30 can be externally connected to a PC or built in to the 5 type bay of a Windows® PC. \*When using multiple E Series P2 cards. The actual transfer rate varies depending on the file being transferred, the system, the application software, the P2 card version and other conditions. If the PC does not have a USB 3.0 interface, data is transferred via USB 2.0. The P2 card driver software (provided with the product or downloadable for free) must be installed to read data from or write data to P2 cards.

#### Key Features

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USB 3.0 Interface for High-Speed Data Transfer

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USB 2.0 Compatibility

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Data transfer of 1.5GBPS or higher

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3-slot P2 Drive

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External Connection or Built-in Use

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## AJ-PCD30

<https://eu.connect.panasonic.com/it/en/products/broadcast-proav/aj-pcd30>

<b>Power Source</b>	DC 16 V 0.6 A with AC adaptor, DC 12 V 0.8 A when PC built-in
<b>AC Adapter</b>	AC 100 V to 240 V (1.20 A), 50 Hz/60 Hz
<b>Weight</b>	approx. 1.2 kg (2.6 lb)
<b>Operating Temperature</b>	0°C to 40°C (32°F to 104°F)
<b>Operating Humidity</b>	10% to 80% (non condensation)
<b>Dimensions (W x H x D)</b>	148.4 mm x 42.5 mm x 199.5 mm (5-7/8 inches x 1-11/16 inches x 7-7/8 inches) excluding protruding parts (Compatible with 5 type bay of a Windows PC.)
<b>PC System Requirement</b>	Microsoft® Windows 7 Professional (SP1), Ultimate (SP1) 32 bit/64 bit Microsoft Windows Vista® Business (SP2), Ultimate (SP2) 32 bit/64 bit Microsoft Windows XP Professional (SP3) 32 bit Mac OS X 10.5, 10.6, 10.7, 10.8 (Intel® based Mac) 1 GB or more memory