

HR(U)-211A3

USB 2.0 Floppy Bay 16-in-1 Card Reader + One USB pass through port



Key Features:

- Ideal for 3.5" drive bay installation.
- Basic function version, mini card slots are not necessary.
- USB (Universal Serial Bus) 2.0 specification interface.
- Both black and white front bezel are available.
- Access from the front panel of your PC directly.
- Compliant with USB Mass Storage Device class specification.
- Hot-swap and Plug & Play.
- Support 4 slots for SD/MMC series, CF/MD series, SM series, MS series.
- Slots can be used at the same time for data exchange.
- Supports four memory card icons for easy recognition.
- Supports high-speed data transfer rate up to 480Mbps.
- Supports Bus-powered, no external power required.

Specifications:

Chip set: ALCOL (AU6375)

Four Media Slots: SD/MMC series, CF/MD series, SM series, MS series

Four Memory Icons display: SD/MMC series, CF/MD series, SM series, MS series

Memory cards Supported: CF Type I, CF Type II, CF Ultra I, Microdrive, Magicstor, SMC, SM ROM, SD, SD Ultra II, mini SD, MMC-I, MMC-II, MMC 4.0, MMC Dual Voltage, RS-MMC, RS-MMC Dual Voltage, RS-MMC 4.0, TransFlash, Micro SD, MS, MS Select, MS ROM, MS Magic Gate, MS-PRO Magic Gate, MS-DUO Magic Gate, MS-PRO-DUO, MS-DUO etc.

Interface to PC: USB 2.0 high speed. 10-Pin(2x5) housing type or USB connector A type

Indicators: One for card detected and data accessing.
USB pin housing for motherboard installation
P1-Red-Vbus+

Interface & Pin Assignment: P2-white-D-
(HRU-212A3) P3-Green-D+
P4-Black-GND
P5-Black-Shielding

Cable lengths: Pin housing type: 50cm
USB type: 100cm

Environmental Operating Temperature: 5°C~40 °C
Storage Temperature: -20°C~60°C
Operating Humidity: 0%~80% RH, non-condensing

Unit Dimensions: 100*120*25.4 mm (L*D*H)

Certification: FCC Class B, CE

System Support: Windows® 2000, Windows® XP, VISTA
Mac® OS 8.6 or higher.
Linux OS 2.4. or higher



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