Product specification sheet

Product	Hoco HB56A 3-in-1 Card Reader
SKU	cm-HB56A
Brand	Hoco
Category	Peripherals
Minimum order quantity	1
Unit	—
Unit price	$10.00
Available quantity	100

Description

Hoco HB56A 3-in-1 Card Reader USB-A / IP The Hoco HB56A 3-in-1 Card Reader is designed for users who need a compact and reliable way to transfer photos, videos, documents, and files between memory cards, USB devices, iPhone/iPad-style 8 Pin devices, and computers. With USB-A and 8 Pin dual-interface design, SD card support, TF 3.0 card support, USB 2.0 support, plug-and-play operation, aluminum alloy construction, and support for memory cards up to 2TB, it is a practical file-transfer tool for photographers, students, office users, travelers, and content creators. Key Features 3-in-1 Card Reader DesignSupports SD cards, TF cards, and USB device connection through one compact reader. Dual Interface: USB-A + 8 PinAllows connection to computers through USB-A and supported 8 Pin devices for convenient file transfer. SD & TF Card SupportUseful for accessing photos, videos, and files from cameras, action cameras, drones, dash cams, and other memory card devices. USB 2.0 SupportAllows USB device connectivity for everyday file access and transfer. Fast Theoretical Transfer SpeedSupports USB 2.0 up to 480Mbps and SD / TF 3.0 card theoretical speeds up to 5Gbps. Supports up to 2TB Memory CardsCompatible with high-capacity memory cards up to 2TB. Plug-and-Play OperationNo driver installation required on supported devices, making it easy to use. Aluminum Alloy ConstructionDurable metal body gives the adapter a premium feel and better everyday protection. Compact & Lightweight95.6 × 20.7 × 10.5mm size and 19g weight make it easy to carry in a pocket, laptop bag, or camera pouch. Practical for File ManagementIdeal for viewing, copying, backing up, and transferring photos, videos, documents, and project files. Technical Specifications Product Type: 3-in-1 Card Reader Brand: Hoco Model: HB56A Material: Aluminum alloy Interface: USB-A + 8 Pin Supported Card Types: SD cards, TF 3.0 cards USB Support: USB 2.0 Theoretical Transmission Speed: USB 2.0: Up to 480Mbps SD / TF 3.0 cards: Up to 5Gbps Maximum Supported Memory Card Capacity: Up to 2TB Driver Requirement: No driver required on supported systems Operation: Plug-and-play Dimensions: 95.6 × 20.7 × 10.5mm Weight: 19g Use Case: Photo transfer, video backup, file management, camera card access, computer transfer, mobile content sharing, school, office, and travel Connectivity USB-A Interface: For connection to laptops, desktops, and compatible USB-A devices 8 Pin Interface: For supported 8 Pin devices SD Card Slot: For compatible SD memory cards TF Card Slot: For compatible TF / microSD cards USB 2.0 Port: For supported USB device access Ideal Applications Camera photo transfer Video backup Memory card file management iPhone / iPad-style file transfer with supported 8 Pin devices Laptop and computer file sharing Travel content backup School projects Office documents Content creation workflow Action camera and drone memory card access Compatibility Supported USB-A computers and devices Supported 8 Pin devices SD memory cards TF / microSD memory cards USB 2.0 storage devices Memory cards up to 2TB