

USB 3.0 Multi Media Flash Memory Card Reader with 2-Port USB 3.0 Hub & USB Fast Charge Port

StarTech ID: FCREADU3HC



The FCREADU3HC USB 3.0 card reader lets you quickly mount all major media card types onto your desktop or laptop computer through a USB 3.0 port. The card reader supports the most common mass storage device formats, including CompactFlash®, SecureDigital® and MemoryStick® cards, making it the perfect high-bandwidth solution for your photography and videography workstation.

Plus, the card reader is backward compatible with USB 2.0 and USB 1.1 computer systems, making it a great addition to any USB-enabled computer.

Plus, the card reader lets you keep your tablets and smartphones charged and ready to go, and saves you time with an integrated USB 2.0 fast charging port that charges your mobile devices such as Apple iPad® & iPhone® and Android devices, as quickly as if you were connected to a wall outlet. This fast charge port has been specially designed for compatibility with a wide range of tablets and smartphones.

The card reader also lets you connect additional USB 3.0 devices to your computer through the same high-speed USB host connection, with a built-in 2-port USB 3.0 hub.

The FCREADU3HC USB 3.0 card reader is backed by a StarTech.com 2-year warranty, and free lifetime technical support.

Applications

- Access flash memory cards from your laptop
- Quickly transfer or edit photos and video from your memory cards to your computer, harnessing the speed of USB 3.0
- Sync your mobile device with your computer while charging faster than it would charge directly to your computer





Features

- Compatible with various types of CompactFlash®, SecureDigital® and MemoryStick® flash cards
- USB fast charge port, charges mobile devices faster than a standard USB port
- Built-in 2-port USB 3.0 hub
- Compatible with USB 3.0/2.0/1.1 (5 Gbps / 480 Mbps / 1.5 Mbps)
- Universal power adapter included



Technical Specifications

Warranty 2 Years
Bus Type USB 3.0

Chipset ID Genesys Logic - GL3520

Connector Type(s) 1 - USB 3.0 B (9 pin; SuperSpeed) Female

External Ports 1 - USB 3.0 A (Fast-Charge; 9 pin; SuperSpeed) Female

External Ports 2 - USB 3.0 A (9 pin; SuperSpeed) Female

External Ports 1 - SD / MMC Slot Female

External Ports 1 - MicroSD Female

External Ports 1 - CompactFlash (50 pin) Slot Female
External Ports 1 - MiniSD / MicroSD / MMC Slot Female

Memory Media Type CF (Compact Flash I/II Card)
Memory Media Type M2 (Memory Stick Micro)

Memory Media Type Micro-SDHC (Micro Secure Digital High Capacity)
Memory Media Type Mini-SD, Micro-SD (Mini/Micro Secure Digital)

Memory Media Type MS Duo, MS Pro Duo, MS Pro-HG Duo Memory Media Type MS MG (Memory Stick w/ MagicGate)

Memory Media Type MS/MS Pro (Memory Stick/Memory Stick Pro)
Memory Media Type MSXC (Memory Stick eXtended Capacity)
Memory Media Type RS-MMC (Reduced Size Multimedia Card)
Memory Media Type SDHC (Secure Digital High Capacity)

Memory Media Type SDHC (Secure Digital High Capacity)

Memory Media Type SDXC (Secure Digital eXtended Capacity)

OS Compatibility Windows® 8/8.1 (32/64bit), 7 (32/64bit), Server 2008 (32/64), Vista(32/64), Server 2003

(32/64) XP(32/64), 2000

Apple® Mavericks (10.9) OSX Mountain Lion (10.8), Lion (10.7), Snow Leopard (10.6)

Linux

Google Chrome

Product Length 4.4 in [111 mm]
Product Width 2.4 in [60 mm]
Product Height 1 in [26 mm]
Product Weight 3.5 oz [100 g]
LED Indicators 1 - Power

Power Source AC Adapter Included

Input Voltage 100 ~ 240 AC

Input Current 0.8 A





Hard-to-find made easy®

Output Voltage 5 DC
Output Current 4 A
Center Tip Polarity Positive

Plug Type C

Power Consumption 20W

Operating -10°C to 40°C (14°F to 140°F)

Temperature

Storage Temperature -10°C to 70°C (14°F to 158°F)

Humidity 90%

Shipping (Package) 14.1 oz [400 g]

Weight

Included in Package 1 - USB 3.0 Memory Card Reader

Included in Package 1 - USB 3.0 Cable

Included in Package 1 - Universal Power Adapter (NA/UK/EU)

Included in Package 1 - Instruction Manual





Certifications, Reports and Compatibility













