



Dual SD/MMC and microSD card slots make this compact combo card reader a force to be reckoned with! It requires no software or driver installation with Plug & Play technology and seamlessly works across all major operating systems: Windows, Mac OS, Linux, and Chrome OS. It's the most efficient way to transfer content from your memory cards.



With a USB 3.2 Gen 1 Type-A interface, this combo card reader provides up to 5Gbps of bandwidth for quick transfers so you can move content faster and get back to what you love doing sooner. That's up to 10 times faster than USB 2.0! But, it's also backwards-compatible with USB 2.0 too, which is particularly helpful for systems with limited USB 3.0 ports.

- Combo card reader supports the most commonly used memory card formats with dual SD/MMC and microSD card slots*
 - SD/MMC Slot: SD, SDXC, SDHC, MMC
 - microSD Slot: microSD, microSDXC, microSDHC
- USB 3.2 Gen 1 Type-A interface provides up to 5Gbps of bandwidth for quick data transfers between the card reader and peripherals - up to 10 times faster than USB 2.0
- Backwards-compatible with USB 2.0 (up to 480Mbps of bandwidth) which is convenient for systems with limited USB 3.0 ports
- Seamlessly works across all major operating systems: Windows, Mac OS, Linux, and Chrome OS
- Supports SD/microSD cards with up to 2TB storage capacity
- microSD card slot supports Secure Digital UHS-I DDR200 speed mode
- True Plug & Play technology: no software or driver installation needed
- Powered directly from the USB port: no external power source required
- Compact size is portable-friendly for convenient access to card data anywhere
- Built-in LED indicator provides data transfer activity status

*Supports the usage of only one card slot at a time

- Dimensions: 61.5mm x 34.0mm x 12.5mm
- Color: Black, White
- Material: Plastic
- Weight: 16.7g
- Input: USB Type-A (USB 3.2 Gen 1)
- Output: SD/MMC Card (x1), microSD Card (x1)
- OS Compatibility: Windows 10/8.1/8/7/Vista/XP, Mac OS 10.X+, Linux Kernel 2.4X/2.6X, Chrome OS
- Operating Temperature: 0°C - 55°C
- Storage Temperature: -20°C - 70°C
- Operating Humidity: 10% - 90%
- Storage Humidity: 10% - 90%
- Certification: CE, FCC, BSMI, UKCA, KC
- Warranty: 2 years limited