PGYTECH CreateMate High-speed Mini Card Reader Case

ProdCode: PGYPGM396

Card Reader / Case - Ivory White

[Download Images] (.zip file)

Features

- Card Reader / Case
- Built-in USB 3.1 high-speed chip enables data transfer rates up to 312MB/s.
- Large card storage capacity: Holds 2 SD cards + 4 Micro SD cards simultaneously.
- Compact and portable design for easy carry.
- Dual SD and Micro SD card reader slots support simultaneous reading of both cards. Compatible with SD UHS-II/UHS-I and Micro SD UHS-II/UHS-I standards.
- Standard Type-C port with OTG (On-the-Go) allows plug-and-play connectivity with smartphones, and tablets for instant transfer and sharing of your best creations.

Storage and Data Transfer in One Compact Package

Seamlessly merges ultra-high-speed data transfer with organized memory card storage in one device.

High-Speed Data Transfer for Maximum Efficiency

- Equipped with a USB 3.1 high-speed chip, delivering data transfer speeds up to 312MB/s.
- Compatible with SD 4.0 UHS-II Ultra High-Speed Memory Card
- 128GB File Theoretical Transfer Speed
- SD/Micro SD 4.0 UHS-II: 10 minutes (312MB/s)
- SD/Micro SD 3.0 UHS-I: 30 minutes (104MB/s)
  * Data based on internal testing; actual performance may vary slightly due to differences in devices, interfaces, SD cards, file properties, usage conditions, and other factors.

Dedicated Slots Design, Quick Access

Features dedicated slots to store 2 SD cards and 4 Micro SD cards.

Compact Size, Always Within Reach

Palm-sized and lightweight, it easily fits in your pocket, backpack, or camera bag, allowing you to capture inspiration on the go!

Dual-Card Transfer, Create Faster, Stay Ahead

Dual SD and Micro SD card reader slots support simultaneous reading of both cards.
* Supports SD/SDHC/SDXC, Micro SD/Micro SDHC/Micro SDXC memory cards (all support UHS-I / UHS-II high-speed standard).

Card Status Markers - No Second Guessing

Used and unused cards are clearly marked, allowing you to select the right card with confidence.

Plug-and-Play, Instant Transfer and Sharing

- The standard Type-C interface supports hot-swapping, plug-and-play, and

safe removal protection for worry-free insertion and removal.
- OTG (On-The-Go) support enables direct data transfer with phones and tablets – instantly share your best creations.
  * The OTG transfer functionality requires a Type-C port with OTG support on your phone or tablet. When connecting to desktop or laptop computers, a separate Type-C to USB-A adapter is needed.

Lanyard Design for Effortless Portability

The dual-purpose integrated data cable doubles as a lanyard for hand-carrying or attaching to a backpack.

- The inner 9-core cable supports high-speed data transfer, while the braided outer layer provides scratch resistance and enhanced durability.
- The innovative snap-lock design automatically and securely locks when the cable is inserted, preventing accidental detachment; push down to unlock and conveniently use it as a data cable.

Wide Compatibility, Seamless User Experience

Compatible Devices

- Cameras, Drones, Action Cameras,
- Compatible Systems:,
- Windows 7 or later, macOS 10 or later, Linux, Android, iPadOS,