Premier-X Prime™ All-In-One-Kit

Class 10 U3 V30 A2 microSD Flash Memory Cards & Performance Prime™ Card Reader

Speed Class
Class 10, U3, V30: Works with 4K Ultra HD, Full HD & HD enabled devices

Performance
Sequential read speed of up to 180MB/s[1]

A2 App Performance
Allows faster app launch & performance

PREMIER-X PRIME MICROSD FLASH MEMORY CARDS

PNY Premier-X Prime All-In-One Kit provides the complete expert level solution for ultra fast performance with two Premier-X Prime™ Class 10 U3 V30 A2 microSD Cards, PNY Performance Prime™ microSD Card Reader and PNY's full size SD adapter. Achieve blazing fast read speeds of up to 180MB/s when using the Premier-X Prime microSD with the Performance Prime Card Reader.[1,2] Capture high resolution 4K video, HD photos, or enjoy faster app launch and run apps directly from the microSD card with A2 app performance on two 128GB U3 V30 Premier-X Prime microSDs. Easily transfer, store, and share media between devices at incredible speeds using the included PNY Performance Prime™ microSD Card Reader. The Premier-X Prime microSD offers ultimate compatibility across tablets, smartphones, action cameras, surveillance cameras, drones, gaming consoles, and more; with expanded compatibility via PNY's include SD adapter. Included Performance Prime USB 3.2 Gen 1 card reader facilitates accelerated workflow when editing content on laptop and desktop computers. With PNY's Premier-X Prime All-In-One Kit, users can experience memories that feel as real as the day they captured them along with ultra-fast transfer speeds.[1,2,3]

- Extreme Performance to accelerate workflows – U3, V30 speed class performance with read speeds up to 180MB/s when used with the included PNY Performance Prime USB 3.2 Gen 1 Card Reader.[1]

- Ultimate microSD durability: Magnet Proof, Waterproof, Temperature Proof, Shock Proof, backed by PNY's Limited lifetime warranty.[3]

- Included Performance Prime card reader backed by 18-month limited warranty with compact durable metal housing designed for on the go!³

- Maximum Compatibility: Smartphones, tablets, action cameras, drones, and more with expanded compatibility via included PNY SD adapter. Transfer content at ultra-fast speeds to laptop and desktop computers with the included PNY Performance Prime USB 3.2 Gen 1 card reader

- Expert Content Capture: Rated U3 V30 to capture high resolution HD photography and 4K Ultra HD videography at 4096x3072 format. A2 in App Performance to run directly from the microSD card, delivering faster app launch and performance.

PRODUCT SPECIFICATIONS MICROSD

Capacities	128GB[2]
Interface	UHS-I
Speed Class	Class 10, U3, V30
Read Speed	Up to 180MB/s read[1]
App Performance	A2
Ideal For	Extreme Performance
Primary Applications	Extreme Applications; 4K Ultra HD videography and HD photography
Host Device Compatibility	Smartphones, tablets, drones, action cameras, surveillance cameras, gaming consoles
Durability	Magnet Proof, Shock Proof, Temperature Proof, Waterproof
Warranty	Lifetime Limited[3]

PRODUCT SPECIFICATIONS CARD READER

Interface	USB 3.2 Gen 1
Connector	Type-A
Read Speed	Up to 180MB/s read[1]
Ideal For	Extreme Performance
Perfect For	Extreme Users, Graphic Designers, Professional Photographers and Videographers, & Business Professionals
Primary Applications	Transfer large and high-quality media from microSD to never lose valuable microSD storage space.
Host Device Compatibility	USB 3.2 Gen 1/USB 3.0 equipped PC and Mac desktop and laptop computers, and backwards compatible with USB 2.0.[1]
Environmental Conditions	Operating Temperature: 0° to 70° C, Storage Temperature: -25° to 85° C
Warranty	18 Month Limited[3]

PRODUCT INFORMATION

PNY Part Number	128GB: P-SDU128X2V32180PKIT-GE

[1]Engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s. Requires compatible devices capable of reaching such speeds. Performance and photo/video support (eg, "full HD") may vary depending on the host devices, user's settings and configurations.
[2]For Flash Media Devices, 1 megabyte = 1 million bytes; 1 gigabyte = 1 billion bytes. Actual useable capacity may be less than total listed (some capacity is used for formatting and other functions, and thus is not available for data storage).
[3]Warranty: Please visit PNY website for more information regarding warranty in your region