Apacer

Access at Lightning Speed!

microSD Express Card

Designed for the demands of **8K video recording**, game loading on handheld consoles like the **Nintendo Switch 2***, and **mobile devices**, Apacer's microSD Express card achieves breakthrough read/write speeds of up to **810/700 MB/s**—far surpassing traditional microSD cards.

The microSD Express leverages advanced PCIe and NVMe interface to overcome **the performance limitations of traditional memory cards.** Fully backward **compatible with UHS-I slots** (performance will be limited to UHS-I speed), it ensures wide device compatibility while satisfying performance-driven storage needs. **Available in 128GB and 256GB capacities**, the microSD Express card is ideal for high-performance applications—offering seamless loading and instant data transfers.

Key Features

- Read/Write speed of up to 810/700 MB/s
- Backward compatible with standard UHS-I slots (performance limited to UHS-I speed)
- Compatible with Nintendo Switch 2*, handheld gaming consoles, and mobile devices.
- Ideal for high-performance applications

Apacer

*Switch 2 is a registered trademark or trademark of Nintendo Co., Ltd.







Apacei

EXPRESS

256G

Dual-row Pin (with added PCIe/NVMe interface)



Compatible with Nintendo Switch 2*

Lightning-fast R/W Speed



Specifications

- Model : microSD Express
- Capacity : 128GB/256GB
- Standard : SD 7.1 UHS-I
- Speed Class :
 - UHS Speed : Class 3
 - Speed Class : Class 10
 - Video Speed Class : V30
 - Application Performance Class : A1
- Sequential Read/Write (MB/s) (Max)** : 810/700
- Dimensions (mm) : (L)15.00 x (W)11.00 x (H)1.00
- Certificate : CE, FCC, BSMI, VCCI, UKCA, RCM
- Warranty : 5 years limited

**The performance may vary due to host hardware, software, usage and storage capacity.

Ordering Information

Capacity	Part Number	EAN Code
128GB	AP128GMCEXG3X17-RA	4712389921628
256GB	AP256GMCEXG3X17-RA	4712389921642







Copyright ©2024 Apacer Technology Inc. All Rights Reserved. Information in this document is subject to change without prior notice.