

245460 USB-C & USB-A Card Reader with USB 3.2 Gen 1 Hub, SD/MicroSD up to 2TB, OTG Compatible, Aluminum Housing

Product Images





Short Description

- **Card support:** SD and MicroSD cards up to 2TB
- **Performance:** USB 3.2 Gen 1 SuperSpeed 5Gb/s
- **Connector:** Dual USB-C & USB-A interface
- **Note:** Only one card reader slot can be used at a time
- **Capacity:** Supports high-capacity cards up to 2TB
- **Standard:** USB-A transfer 5Gbps; USB-C transfer 480Mbps
- **Compatibility:** Smartphones/tablets (OTG required), notebooks
- **Installation:** Simple Plug and Play
- **Build:** Durable aluminum alloy housing

Description

The 245460 Card Reader with USB 3.2 Gen 1 Hub expands your device's connectivity by adding SD/MicroSD card access and a high-speed USB hub through both USB-C and USB-A connections. It enables smartphones, tablets and notebooks to read external storage media and transfer files efficiently.

The device supports SD and MicroSD cards up to 2TB and provides a USB 3.2 Gen 1 SuperSpeed port for fast data access. OTG compatibility allows Android smartphones

and tablets to connect directly, while the hub and card reader can operate simultaneously, enabling file copying or moving between the USB hub and memory card slots.

With durable aluminum housing, Plug and Play installation and dual-interface flexibility, the 245460 is suitable for mobile professionals, content creators and everyday users who require simple, cable-free storage expansion across multiple devices.

Additional Information

Harmonized System (HS) code.	847190
Customs product code (TARIC).	8471900000
Approval and Compliance.	CE & RoHS
Compatible operating systems.	Windows 7/8/10/11, Mac OS 10.2.8 or higher, Android with OTG support iOS
Package Contents.	245460
Color.	Grey
EAN.	4015867227237
Model Number.	245460
Dimensions (W x D x H).	20.2 x 12 x 86.2 mm
Product weight (kg).	0.028
Data Rate.	5Gbps
Port Configuration.	USB 3.0 x 1, SD x 1, MicroSD x 1
Standards.	USB 3.2 Gen 1

