



USB3.0 Type-C to SD & microSD 3.0 Adapter

Card Reader

UA430C



SD UHS-I
200 MB/s⁺



1× SD/1× microSD
Dual-card Reading



Plug & Play

Highlights



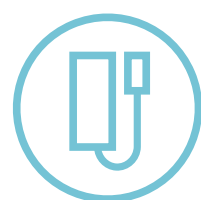
SD/microSD

UHS-I 200 MB/s
Dual-card Reading



USB 3.0

5 Gbps Super Speed
Data Transfer



Plug & Play

For Various Operating
Systems



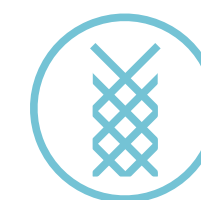
Light & Portable

Miniature Design Brings
Infinite Convenience



Scratch Resistant

Aluminum Alloy Case



Durable Design

Braided Cable

Specifications

Hardware

- **Interface:**

- 1× microSD (TF) Card slot

- 1× SD card slot

- * Supports UHS-I with theoretical transfer rates up to 200 MB/s†

- **Connector:**

- 1× USB 3.0 Type-C

- **Connector Input:**

- 5V/0.3A

Physical

- **Dimension (W×D×H):**

- 1.91 × 1.35 × 0.45 in

- (48.4 × 34.2 × 11.5 mm)

- **Case:**

- Aluminum Alloy Case

- **Cable:**

- 150 mm (5.9 in) Braided Cable

- **Package Contents:**

- 1× UA430C

- 1× Quick Installation Guide

Others

- **Supported Systems:**

- Plug and Play on Windows, iOS, macOS, iPadOS, ChromeOS, Linux, Android, etc.

- **Supported Maximum Card Size**

- 2 TB or less

- **Certification:** CE, FCC, RoHS, BSMI

- **Environment:**

- Operating Temperature: 0°C~40°C (32°F~104°F)

- Operating Humidity: 10%~90% non-condensing

- Storage Humidity: 5%~90% non-condensing



For more information, please visit

https://www.tp-link.com/products/details/?model=UA430C_V1

or scan the QR code left

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Specifications are subject to change without notice. All the brands and product names are trademarks or registered trademarks of their respective holders.

†Achieve up to 200 MB/s read speeds with cutting-edge technology, surpassing UHS-I 104 MB/s. This requires compatible devices capable of such speeds. Actual transfer rates are not guaranteed and may vary due to device conditions and environmental factors.

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