

TP-LINK UA430C(UN), MicroSD (TransFlash), SD, Grey, CE, FCC, RoHS, BSMI, USB 3.2 Gen 1 (3.1 Gen 1) Type-C, 48.4 mm, 34.2 mm

USB 3.0 Type-C to SD & microSD 3.0 Card Reader - UN

Group	Card Readers
Manufacturer	TP-LINK
Manufacturer item no.	UA430C
EAN/UPC	1210002602242



Description

- Superfast 5 Gbps Transmission with USB 3.0**

USB 3.0 enables data transfer rates of up to 5Gbps for faster Sync times, backward compatible with USB 2.0/ 1.1. Enjoy this faster speeds to transfer an HD video in seconds.
- Simultaneously Read/Write Dual UHS-I Cards**

With two card slots, you can easily transfer data form SD and microSD cards simultaneously, or from one card to the other. The UA430C is compatible with UHS-I cards, making it easy to quickly move large files from cards with a super fast data reading speed up to 200MB/s.
- More Flexible with 150mm Braided Cable**

The flexible braided cable can free up more space and do not occupy other port locations for better usage performance.
- Plug & Play And High Compatibility**

Just plug and use without any complex step on your USB-C devices like desktops, laptops, phones and tables which support Mac OS, Windows, iPadOS, iOS, Android, Linux OS, and Chrome OS.
- Compact & Portable Design**

The aluminum alloy case and braided cable make UA430C more durable, while its compact design enhances portability. Experience improved convenience and durability, bringing you a better user experience.

Main features

	General
Compatible memory cards	MicroSD (TransFlash), SD
Product colour	Grey
Certification	CE, FCC, RoHS, BSMI
Interface	USB 3.2 Gen 1 (3.1 Gen 1) Type-C
Width	48.4 mm
Depth	34.2 mm
Height	11.5 mm
Mobile operating systems supported	iOS

Extended details

	Ports & interfaces
Interface	USB 3.2 Gen 1 (3.1 Gen 1) Type-C
	Performance
Compatible memory cards	MicroSD (TransFlash), SD
Internal	No
Product colour	Grey
Certification	CE, FCC, RoHS, BSMI
	System requirements
Windows operating systems supported	Yes
Mac operating systems supported	Yes
Linux operating systems supported	Yes
Mobile operating systems supported	iOS
	Weight & dimensions
Width	48.4 mm
Depth	34.2 mm
Height	11.5 mm
	Operational conditions
Operating temperature (T-T)	0 - 40 °C
Operating relative humidity (H-H)	10 - 90 %
Storage relative humidity (H-H)	5 - 90 %