

USB Drive | C212



The C212 Extreme Speed USB Drive uses USB3.2 Gen2 high-speed interface and possesses up to 600/500MB/s of extreme high-speed transfer performance. With up to 1TB of large capacity, it allows you to easily store and access 4K UHD high-quality video. The patented, special easy push-and-pull structure and the convenience of plug & play function make data transfer even more efficient.

Main Feature

- Extreme high-speed transfer, not a moment will be wasted
- Massive storage capacity provides plenty of room for large multimedia files
- Patented easy push-and-pull design
- No more worries with a 5-year warranty
- Taiwan Invention Patent No. 1672986



Specification

Interface	USB 3.2 Gen 2 Type A	
Capacity	256GB/512GB/1TB ^[1]	
Color	Black	
Voltage	DC +5V	
Weight	9g	
Dimensions	78.2(L) x 20.5(W) x 12.2(H) mm	
Data Transfer	256GB: up to 600/290MB/s	
Rate	512GB: up to 600/500MB/s	
	1TB: up to 600/500MB/s ^[2]	
Operating System	Windows10, Windows 8.1, Windows 8, Windows 7 \ Mac OS X	
	v.10.6.x+ > Linux v.2.6.x+	
Warranty	5-year warranty	

Ordering Information

Color	Capacity	Team P/N
	256GB	TC2123256GB01
Black	512GB	TC2123512GB01
	1TB	TC21231TB01

[1] Part of the capacity of FLASH storage products will be used for formatting or other functions, and the displayed capacity in the operating system will be less than the actual storage capacity due to unit conversion. It is recommended to calculate the actual storage capacity based on this equation: total bytes/1024/1024/1024.

[2] The above read/write data was measured with 1TB via Crystal Disk Mark 8.0.1, and the actual transfer seconds were the result of the first test after the USB drive was formatted as exFAT through the native USB3.2 Gen2 interface of the motherboard.

We reserve the right to modify product specifications without prior notice

