



*Storing Your Memories  
Made Easy*

## M16 USB 3.2 Flash Drive

### Description

Thanks to its compact design, you can plug in the TwinMOS M16 USB 3.2 Gen 1 Flash Drive and leave it in, making it the simple way to add extra, high-speed storage to your device. Spend less time waiting and more time doing with ultra-fast transfer speeds up to 120MB/s [32-128GB]. This fast flash drive adds up to 128GB of storage for your content. Backed by a 5-year limited warranty, so you can store with peace of mind.



### Specification

- Model: M16 USB 3.2 Gen 1 Flash Drive
- Capacities : 32GB, 64GB, 128GB
- Sequential Read Speed (MB/s) : Up to 120 MB/s
- Sequential Write Speed (MB/s) : Up to 60 MB/s
- Interface : USB 3.2 Gen 1 enabled (backward-compatible with USB 2.0)
- Housing Material : Aluminum alloy
- Max. working voltage(V) : 5V
- Max. working current (mA) : A=150mA
- Operating Temperature : 0°C to 60°C
- Weight: 9g
- Warranty: 5 Years

### Ordering Information

EAN CODE	PART #	CAPACITY
6291104607958	TMU32GBM16	32GB
6291104607934	TMU64GBM16	64GB
6291104607941	TMU128GBM16	128GB
6291104607965	TMU256GBM16	256GB

### Performance

CAPACITY	Sequential Read Speed Up to (MB/s)	Sequential Write Speed Up to (MB/s)
32GB	120 MB/s	60 MB/s
64GB	120 MB/s	60 MB/s
128GB	120 MB/s	60 MB/s

[1] 1GB=1,000,000,000 Bytes. In OS system, it would be displayed as 1,000,000,000 Bytes/1024/1024/1024 = 0.93 GB

[2] Transmission speed will vary according to different hardware/software conditions, therefore the data can only use for basic reference.

• We reserve the right to modify product specifications without prior notice. Different devices may have a different best format for usage. It is recommended to format the device before use to ensure the correctness and the integrity of the Flashdrive.