



## USB Drive | M211



M211 is a dual interface USB flash drive with OTG (On The Go) function. It uses USB standard connector and Type-C connector. USB Type-C is smaller than the standard USB port slot. The M211 USB 3.2 OTG flash drive can be used with MacBook or Android mobile device with USB-C, so file transferring is easier and no longer restricted.

### Main Feature

- USB Type-C OTG dual interface flash drive
- USB 3.2 Gen 1 high speed transfer
- Rotating cap design can prevent cap loss
- Triple protection: waterproof, dust-proof and shockproof
- Taiwan Utility Model Patent No.M614809



### Specification

|                    |                                                                                                                                                                                                                                             |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Interface          | USB 3.2 Gen 1 Type A & Type C <sup>[1]</sup>                                                                                                                                                                                                |
| Capacity           | 32/64/128/256GB <sup>[2]</sup>                                                                                                                                                                                                              |
| Color              | Black                                                                                                                                                                                                                                       |
| Voltage            | DC +5V                                                                                                                                                                                                                                      |
| Weight             | 5g                                                                                                                                                                                                                                          |
| Dimensions         | 40(L) x 17.7(W) x 8.4(H) mm                                                                                                                                                                                                                 |
| Data Transfer Rate | 32/64GB: Read speed up to 100MB/s<br>128/256GB: Read speed up to 150MB/s <sup>[3]</sup>                                                                                                                                                     |
| Operating System   | Windows 10 / 8.1 / 8 / 7 / Vista, MAC OS 10.4 or later, Linux 2.6.33 or later<br>Mobile devices running Android OS 4.1 or later<br>With USB Type-C transmission joint smartphones and tablets (the device itself must support OTG function) |
| Warranty           | Lifetime warranty                                                                                                                                                                                                                           |

### Ordering Information

| Color | Capacity | Team P/N      |
|-------|----------|---------------|
| BLACK | 32GB     | TM211332GB01  |
|       | 64GB     | TM211364GB01  |
|       | 128GB    | TM2113128GB01 |
|       | 256GB    | TM2113256GB01 |

[1]According to the latest USB-IF specification that released in 2019. USB 3.2 Gen 1 is equal to the USB 3.1 Gen 1 and USB 3.0.

[2] 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.

[3]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.