

ENGINEERED FOR SPEED

Go Xtreme With Top-Tier Speeds

With extreme read speeds up to 600MB/s and write speeds up to 500MB/s, the Marvel Xtreme M80 is our fastest USB flash drive yet. Compared to a standard UFD, that's 5.5x and 16.7x faster, respectively! Make the most of your time and copy huge files to the drive in a matter of seconds!*



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*Transfer a 5GB file from a PC to the drive in as little as 12 seconds!

The Only USB Flash Drive You'll Need

The Marvel Xtreme M80 is equipped with a Type-A USB 3.2 Gen 2 interface and a massive capacity of up to 1TB. With this much space, it's the only UFD you'll need. Add to that its portable-friendly design and simpler and quicker alternative to cloud storage, and you'll definitely want it by your side wherever you go.



USB Flash Drive Marvel Xtreme M80

Features

- $\cdot\,$ Type-A USB 3.2 Gen 2 interface allows for speedy data transfers up to 10 Gbps
- $\cdot\,$ Massive instant storage expansion with capacities up to 1TB
- $\cdot\,$ Blazing-fast read speeds up to 600MB/s and write speeds up to 500MB/s
- $\cdot\;$ Built-in LED light conveniently indicates data activity
- Portable-friendly design: durable aluminum metal housing with protective detachable cap
- · Simpler and quicker alternative to cloud storage as the bridge between phones and computers
- $\cdot\,$ True Plug & Play Technology eliminates the need for external power
- Recuva File Recovery allows for recovery of erased files, such as digital photos, documents, music, and videos
- Free SP Widget software available for download for backup & restore, AES 256-bit encryption, and cloud storage

250GB | 500GB | 1TB

Specifications

- · Dimensions: 68.5mm x 17.8mm x 8.2mm
- · Weight: 8.5g
- · Color: Gray
- Material: Aluminum + Plastic
- · Performance Read (max.): up to 600MB/s*
- · Performance Write (max.): up to 500MB/s*
- Interface: Type-A USB 3.2 Gen 2 (USB 3.1 Gen2, USB 3.1 Gen1 & USB 3.0 & USB 2.0 backwards-compatible)
- OS Compatibility: Windows 10/8.1/8/7/XP, Mac OS 10.3.X and above, Linux 2.6.X and above
- Operating Temperature: 0°C 70°C
- · Certification: CE, FCC, BSMI, UKCA, KC, Green dot, WEEE, RoHS
- · Warranty: 5 year limited warranty

*Performance read/write varies by system performance (such as hardware, software, and interface mode) and capacity

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