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Western Digital announces a G-Technology external storage addition- the G-Speed Shuttle, an ultraportable RAID storage solution available with Thunderbolt 3 or EV series bay adapters.



The 4-bay G-Speed Shuttle with Thunderbolt 3 supports transfer speeds of up to 1000MB/s, allowing users to transfer an hour of 30fps 4K footage in a few minutes. It offers up to 48TB of storage via removable Ultrastar 7200RPM enterprise-class drives with a choice of RAID 0, 1, 5 or 10 configurations.

Meanwhile EV series adapter option also offers Thunderbolt 3 support, only with a pair of EV series bay adapters for cross-functionality with EV series drives and readers. It features up to 24TB storage and transfer rates reaching 500MB/s.

"If you're looking for a fast, high-capacity solution that's also easily transportable, your options are limited," WD says. "With the power of Thunderbolt 3, the flexibility to integrate with our EV series, and a design optimized for mobility, the G-Speed Shuttle is the perfect solution for any on-the-go project team."

The G-Speed Shuttle is available now.

Go The Most Demanding On-Location Film and Video Production Workflows Need the New, Fast and Reliable G-Speed Shuttle