Raidon Technology Announces the Stardom SR4-B32+ Hardware Storage with Direct RAID Control

4-bay USB-C hardware RAID storage with LCM display & on-device management

Stardom has introduced the **SR4-B32+**, a 4-bay USB-C hardware RAID storage system designed for content creation, video production, workstation backup, and archiving.Compared with the SR4-B32, the key upgrade is a **built-in LCM display with direct RAID controls**, allowing users to check RAID status, drive information, temperature, fan speed, and rebuild status directly on the enclosure. Users can also configure RAID without relying on host management software.

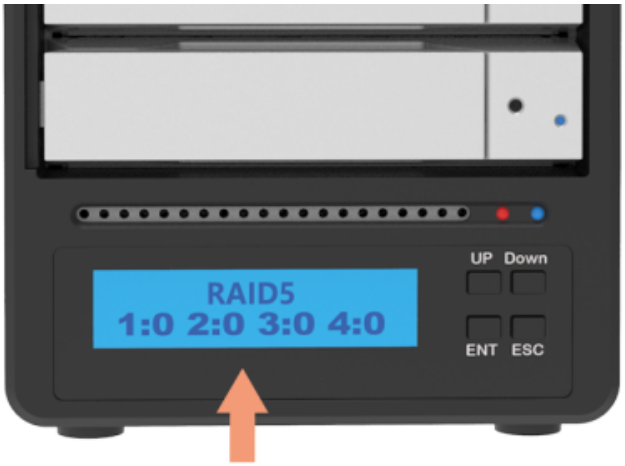


Featuring **USB 3.2 Gen 2×2 connectivity up to 20Gbps**, the SR4-B32+ supports hardware RAID 0, RAID 5, BIG, and JBOD, offering flexible options for performance and storage capacity, with RAID 5 providing protection against a single drive failure.

Four lockable hot-swappable drive trays, an internal 150W power supply, and active cooling help simplify operation and maintenance.

Target applications include **4K/8K video production, cross-platform Mac and PC project storage, workstation backup, and archiving**. The SR4-B32+ combines hardware RAID with direct on-device monitoring and management.

SR4-B32+ — Hardware RAID. Direct Control





More details here.