

918 Energy Storage Device Model





Overview

What is a Synology DiskStation ds918+?

The Synology DiskStation DS918+ is the newest edition of Synology's 4-bay tower Plus Series NAS. This model offers four 3.5" bays in addition to two M.2 NVMe slots on the bottom for caching. Networking connectivity is provided through two 1GbE ports.

What is the capacity of ds918+ NAS?

DS918+ is a four-bay drive NAS. Maximum internal RAW capacity is 56TB when using 14TB drives (depending on the RAID type). If you need more capacity, you can add an extender DX517 which will add five slots for HDDs.

How many trays does the DS918+ have?

The DS918+ has four trays. It supports various HDDs and SSDs. As always, we recommend you opt for NAS-specific drives in order to maximize data safety. As we said in the beginning, you can start with one drive and add more when the need arises.

What is a Synology DS918+?

The Synology DS918+ (Check Pricing on Amazon) is a part of Synology's 'plus' series of products, which is intended for performance-intensive tasks and has the hardware to meet such requirements. Since then, the entire field of NAS (Network Attached Storage) has developed immeasurably, and the DS918+ is a shining example of this progress.

Is the Synology ds918+ better than the ds916+?

The Synology DS918+ is the successor to the DS916+ and features a new CPU, more RAM, a pair of M.2 slots, and trays with locks. Strangely enough, the older model seems to perform better in real-life scenarios; however, the DS918+ is fast enough to still meet the increasing demands of a home user.



How much does a ds918+ cost?

\$539 at Amazon Bottom Line: The four-bay DS918+ is ideal if you're looking for a powerful media server or are in the market for a NAS enclosure aimed at a small office environment. Its ability to transcode two 4K streams at 30 frames per second (FPS) allows it to stand out, and DiskStation Manager (DSM) is endlessly customizable.



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Synology DS918+ NAS Review

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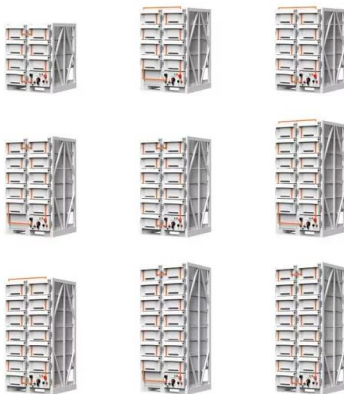
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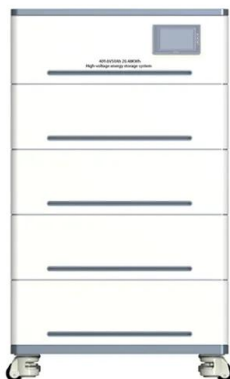
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