

Synology DX517 disk array



Artikel
Herstellernummer
EAN
Synology

201509
DX517
4711174722679

Effortless capacity expansion for Synology DiskStation solutions on-the-fly.

5-bay 3.5"/2.5" SATA expansion

Easily add 5 additional drive bays to Synology DiskStation. Supporting both 2.5" and 3.5" SATA drives, DX517 is a flexible solution supporting on-the-fly volume expansion or serving as a local backup destination.

Online volume expansion

Managed from DiskStation Manager on the host NAS, the additional bays in the DX517 are immediately ready to be used once connected. On-the-fly volume expansion ensures that storage and services on the host are not interrupted during volume expansion.

Hot-swappable drive tray design

The hot-swappable drive trays of DX517 allow easy drive installation and replacement without powering down the system. Screwless drive tray design reduces the time needed for system setup.

Dedicated local backup solution

Synology DX517 can be used as a dedicated local backup solution for the Synology DiskStation. When created as a separate volume, the DX517 provides a great backup solution to its local hard disks in case of system failure.

Zusammenfassung

Effortless capacity expansion for Synology DiskStation solutions on-the-fly.

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Synology DX517, 3.91 kg, Desktop, Black

Synology DX517. Chassis type: Desktop. Device class: Small & Medium Business. Number of storage drives supported: 5, Supported storage drive types: HDD & SSD, Supported storage drive interfaces: Serial ATA, Serial ATA II, Serial ATA III, Storage drive sizes supported: 2.5,3.5". Width: 248 mm, Depth: 233 mm, Height: 157 mm, Weight: 3.91 kg. Product colour: Black

Merkmale

		Operational conditions	
Logistics data		Operating temperature (T-T)	5 - 40 °C
Harmonized System (HS) code	84717020	Operating relative humidity (H-H)	5 - 95%
		Storage temperature (T-T)	-10 - 70 °C
		Storage relative humidity (H-H)	5 - 95%
Packaging content		Weight & dimensions	
Cables included	AC, eSATA	Width	248 mm
		Depth	233 mm
		Height	157 mm
		Weight	3.91 kg
Technical details		Power	
Sustainability certificates	RoHS	Power supply unit (PSU) capacity	200 W
		Number of power supply units	1
Performance		Power consumption (typical)	29.9 W
Device class	Small & Medium Business	AC input voltage	100-240 V
Compatible products	Synology DS1817+, DS1517+	AC input frequency	50 - 60 Hz
Ports & interfaces		Design	
USB connectivity	N	Chassis type	Desktop
eSATA ports quantity	1	Product colour	Black
		LED indicators	Alarm, Power, Status
		Number of fans	2 fan(s)
		Noise level	21.5 dB
		Certification	FCC B, CE B, BSMI B
		Storage	
		Storage drives installed	N
		Installed storage drive type	N
		Supported storage drive types	HDD & SSD
		Number of storage drives supported	5
		Maximum supported storage capacity	80 TB
		Supported storage drive	Serial ATA, Serial ATA II, Serial

interfaces	ATA III
Storage drive sizes supported	2.5,3.5"
Hot-swap drive bays	Y

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.