

HDD NAS Storage Synology DS1522+ 5-Bay

Šifra: 85799
Kategorija proizvoda: Računari i radne stanice
Proizvođač: Synology

Cena: 96.020,00



Feature	
Storage System Type	NAS
Form Factor	Tower
Device Location	External
Built-in Devices	LED Indicator
Networked Storage Device Features	AES Encryption
Expansion Slot	M.2 (x2) PCIe 3.0 x2
Processor	
CPU	AMD Ryzen R1600
Internal Clock Rate	3.1 GHz
CPU Installed Quantity	1
Memory	
RAM	8 GB DDR4 SDRAM SODIMM 260-pin
Maximum Memory Capacity	32 GB
Memory Slot Total Quantity	2
Networking Specifications	
Network/Transport Protocol	iSCSI SMB NFS FTP HTTP AFP HTTPS SNMP WebDAV LDAP
Data Link Protocol Supports	Gigabit Ethernet/Fast Ethernet/Ethernet
Storage	
Provides Data Channel	SATA
Provides Internal Drive Bay Dimension	2.5"/3.5"
Supports Number of Devices	15
Supports RAID Level	JBOD Level 0 Level 1 Level 10 Level 5 Level 6
Number of 3.5-inch Hot-Swap Drive Bays	5
Interface	

Interface Provided	LAN: 4x Gigabit Ethernet/Fast Ethernet/Ethernet (RJ-45) USB 3.2 Gen 1: 2x (USB 3.2 (type A)) e-SATA: 2x
System Fans	
Fans Quantity	2 x 92mm
Miscellaneous	
Mounting Capability	Desktop
External Color	Black
Included Accessories	Power Adapter Quick Start Guide
Cable Included	2 x Ethernet cables Power Cord
Certifications	FCC, CE, BSMI, VCCI, RCM, UKCA, EAC, CCC, KC
Power	
Power Supply	Internal AC 100-240 V, 50/60 Hz
Maximum Output Power	120 W
Power Consumption Operational	52.06 W
Environment	
Maximum Operating Ambient Temperature	40 °C
Minimum Operating Ambient Temperature	0 °C
Maximum Operating Humidity	95 %
Minimum Operating Humidity	5 %
Dimensions & Weight Device	
Depth (mm)	223 mm
Height (mm)	166 mm
Width (mm)	230 mm
Nominal Weight	2.7 kg
Warranty	
Warranty Products Returnable	Yes
Warranty validation Criteria	Serial Number
Logistic	
Pack Weight Brutto (kg)	2.7 kg
Pack Weight Netto (kg)	2.7 kg
Pieces in pack	1
Box Weight Brutto (kg)	2.7 kg
Retail Packaging Net Weight Carton	0.2 kg
Retail Packaging Net Weight Plastic	2 kg
Packs in Box	1
Package Type	Box
EAN Code	4711174724468