

## Synology DS723+ NAS



AMD Ryzen R1600 (2×2,6GHz), 16GB, DDR4 - SODIMM, beépíthető meghajtók száma: 2db, 3,5", SATA3 / PCIe NVMe , M.2: 2db, RAID: RAID 0, 1, JBOD, PCI-E x2: 1db, USB3.0: 1db, eSATA, LAN (1Gb/s): 2db, fekete

Cikkszám: DS723+ (16GB)

Ár:

328 900 Ft

Garancia: 3 Év

CPU	CPU Model	AMD Ryzen R1600
	CPU Quantity	1
	CPU Architecture	64-bit
	CPU Frequency	2-core 2.6 (base) / 3.1 (turbo) GHz
	Hardware Encryption Engine (AES-NI)	

Memory	System Memory	16 GB DDR4 ECC
	Memory Module Pre-installed	16 GB (16 GB x 1)
	Total Memory Slots	2
	Maximum Memory Capacity	32 GB (16 GB x 2)

- Synology reserves the right to replace memory modules with the same or higher frequency based on supplier's product life cycle status. Rest assured that the compatibility and stability have been strictly verified with the same benchmark to ensure identical performance.
- Please select Synology memory modules for optimum compatibility and reliability. Synology will not provide complete product warranty or technical support if non-Synology memory modules are used for memory expansion.
- For more information about the recommended memory configurations, please check the **Hardware Installation Guide** of your Synology product.

Storage	Drive Bays	2
	Maximum Drive Bays with Expansion Unit	7 (DX517 x 1)
	M.2 Drive Slots	2 (NVMe)

Compatible Drive Type* (See all supported drives)	<ul style="list-style-type: none"> <li>• 3.5" SATA HDD</li> <li>• 2.5" SATA SSD</li> <li>• M.2 2280 NVMe SSD</li> </ul>
Hot Swappable Drive*	<ul style="list-style-type: none"> <li>• The hot swappable drive feature is not supported by M.2 SSD slots.</li> </ul>
Notes	<ul style="list-style-type: none"> <li>• "Compatible drive type" indicates drives that have been tested to be compatible with Synology products. This term does not indicate the maximum connection speed of each drive bay.</li> </ul>

## External Ports

RJ-45 1GbE LAN Port*	2 (with Link Aggregation / Failover support)
USB 3.2 Gen 1 Port*	1
eSATA Port	1
Notes	<ul style="list-style-type: none"> <li>• This device's 1GbE LAN ports have a maximum transmission unit (MTU) size of 1,500 bytes.</li> <li>• The USB 3.0 standard was renamed to USB 3.2 Gen 1 by the USB Implementers Forum (USB-IF) in 2019.</li> </ul>

## PCIe

PCIe Expansion	1 x Gen3 x2 network upgrade slot
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## File System

Internal Drives	<ul style="list-style-type: none"> <li>• Btrfs</li> <li>• EXT4</li> </ul>
External Drives	<ul style="list-style-type: none"> <li>• Btrfs</li> <li>• EXT4</li> <li>• EXT3</li> <li>• FAT</li> <li>• NTFS</li> <li>• HFS+</li> <li>• exFAT</li> </ul>

## Appearance

Size (Height x Width x Depth)	166 mm x 106 mm x 223 mm
Weight	1.51 kg

## Others

System Fan	92 mm x 92 mm x 1 pcs
Fan Speed Mode	<ul style="list-style-type: none"> <li>• Full-Speed Mode</li> <li>• Cool Mode</li> <li>• Quiet Mode</li> </ul>

Brightness Adjustable Front LED Indicators	Yes
Power Recovery	
Noise Level*	20.7 dB(A)
Scheduled Power On / Off	Yes
Wake on LAN / WAN	Yes
Power Supply Unit / Adapter	65 W
AC Input Power	100V to 240V AC
Power	

	Power Frequency	50/60 Hz, Single Phase
	Power	21.07 W (Access)
	Consumption	8.62 W (HDD Hibernation)
	British Thermal Unit	71.85 BTU/hr (Access)
	Thermal Unit	29.39 BTU/hr (HDD Hibernation)
Notes	<ul style="list-style-type: none"> <li>For more information on how power consumption is measured, refer to <a href="#">this article</a>.</li> <li>Noise testing was conducted with the Synology system fully installed with Synology SATA HDDs and in an idle state. Two GRAS 40AE microphones are placed at a 1 m distance from the front and rear of the device. Background noise: 16.49-17.51 dB(A); Temperature: 24.25-25.75°C; Humidity: 58.2-61.8%</li> </ul>	
Temperature	Operating Temperature	0°C to 40°C (32°F to 104°F)
	Storage Temperature	-20°C to 60°C (-5°F to 140°F)
Relative Humidity	5% to 95% RH	
	<ul style="list-style-type: none"> <li>FCC</li> <li>CE</li> <li>BSMI</li> <li>VCCI</li> <li>RCM</li> <li>UKCA</li> <li>EAC</li> <li>CCC</li> <li>KC</li> </ul>	
Certification		
Warranty	3-year hardware warranty, extendable to 5 years with <a href="#">Extended Warranty Plus</a>	
	<ul style="list-style-type: none"> <li>Availability varies by region. Before purchasing, please visit the official web pages of <a href="#">EW201/202</a> and <a href="#">Extended Warranty Plus</a> for a list of eligible regions.</li> </ul>	
Notes	<ul style="list-style-type: none"> <li>The warranty period starts from the purchase date as stated on your purchase receipt. (<a href="#">Learn more</a>)</li> </ul>	
Environment	RoHS Compliant	
Packaging Content	<ul style="list-style-type: none"> <li>Main Unit X 1</li> <li>Accessory Pack X 1</li> <li>AC Power Adapter X 1</li> <li>AC Power Cord X 1</li> <li>RJ-45 LAN Cable X 2</li> <li>Quick Installation Guide X 1</li> </ul>	
Optional Accessories	<ul style="list-style-type: none"> <li>DDR4 ECC SODIMM: D4ES02-4G/D4ES02-8G/D4ES01-16G</li> <li>Expansion Units: DX517</li> <li>3.5" SATA HDD: HAT5300</li> <li>2.5" SATA SSD: SAT5210</li> <li>M.2 2280 NVMe SSD: SNV3410</li> <li>10GbE Network Upgrade Module: E10G22-T1-Mini</li> <li>VisualStation: VS360HD</li> <li>Surveillance Device License Pack</li> </ul>	

LAN (1Gb/s)	2
Gyártó	Synology
beépítési méret	3,5"
beépíthető meghajtók száma	2
belső csatlakozó	SATA3 / PCIe NVMe

eSATA	1
fogyasztás	21,07
M.2 foglalat	2 db
memória foglalat típusa	DDR4 - SODIMM
memória foglalatok száma	2 db
memória maximális mérete	32
PCI-E x2	1 db
processzor	AMD Ryzen R1600 (2×2,6GHz)
RAID	RAID 0, 1, JBOD
tömeg	1.51 kg
USB3.0	1
szín	fekete