

Synology RS422+ NAS

rack, 1U, AMD Ryzen R1600 (2x2,6GHz), 2GB, DDR4 - SODIMM, beépíthető
meghajtók száma: 4db, 3,5", SATA3, RAID: RAID 0, 1, 5, 6, 10, JBOD, PCI-E
x2: 1db, USB3.0: 1db, LAN (1Gb/s): 2db, fekete

Cikkszám: RS422+

Ár:

372 570 Ft



Garancia: 3 Év

CPU	CPU Model	AMD Ryzen R1600
	CPU Quantity	1
	CPU	64-bit
	Architecture	CPU Frequency2-core 2.6 (base) / 3.1 (turbo) GHz
Memory	Hardware	Encryption
	Engine (AES-NI)	System
	Memory	2 GB DDR4 ECC
	Notes	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.
Storage	Drive Bays	4
	Compatible	Drive
	Type* (See all supported drives)	<ul style="list-style-type: none">3.5" SATA HDD2.5" SATA SSD
	Hot Swappable	Drive
External Ports	Notes	"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.
	RJ-45 1GbE LAN Port	2 (with Link Aggregation / Failover support)
	USB 3.2 Gen 1 Port*	1
	Notes	The USB 3.0 standard was renamed to USB 3.2 Gen 1 by the USB Implementers Forum (USB-IF) in 2019.
PCIe	PCIe Expansion	1 x Gen3 x2 network upgrade slot
File System	Internal Drives	<ul style="list-style-type: none">BtrfsEXT4
		<ul style="list-style-type: none">BtrfsEXT4EXT3
	External Drives	<ul style="list-style-type: none">FAT

- | | | | |
|-------------------|-------------------------------|---|---|
| Appearance | Form Factor (RU) | 1U | |
| | Size (Height x Width x Depth) | 44 mm x 478 mm x 327.5 mm | |
| | Weight | 4.38 kg | |
| | Rack | <ul style="list-style-type: none">4-post 19" rack (Synology Rail Kit - RKM114/RKS-02) | |
| Others | Installation | <ul style="list-style-type: none">2-post 19" rack (direct mounting) | |
| | Support* | | |
| | Notes | The rail kit is sold separately | |
| | System Fan | 40 mm x 40 mm x 3 pcs <ul style="list-style-type: none">Full-Speed Mode | |
| | Fan Speed Mode | <ul style="list-style-type: none">Cool ModeQuiet Mode | |
| | Power Recovery | | |
| | Noise Level* | 28.5 dB(A) | |
| | Scheduled Power On / Off | | |
| | Wake on LAN / WAN | | |
| | Power Supply Unit / Adapter | 100 W | |
| Temperature | AC Input Power Voltage | 100V to 240V AC | |
| | Power Frequency | 50/60 Hz, Single Phase | |
| | Power Consumption* | 37.93 W (Access)
13.43 W (HDD Hibernation) | |
| | British Thermal Unit | 129.42 BTU/hr (Access)
45.83 BTU/hr (HDD Hibernation) | |
| | Notes | For more information on how power consumption is measured, refer to this article. | |
| | Operating Temperature | 0°C to 35°C (32°F to 95°F) | |
| | Storage Temperature | -20°C to 60°C (-5°F to 140°F) | |
| | Relative Humidity | 5% to 95% RH | |
| | Certification | | <ul style="list-style-type: none">FCCCEBSMIVCCIRCMUKCAEACCCCKC |
| | | Warranty | 3-year hardware warranty, extendable to 5-year coverage - EW201 |
| Notes | | The warranty period starts from the purchase date as stated on your purchase receipt. (Learn more) | |
| Environment | | RoHS Compliant | |
| Packaging Content | | | <ul style="list-style-type: none">Main Unit X 1Accessory Pack X 1AC Power Cord X 1Quick Installation Guide X 1 |
| | | | <ul style="list-style-type: none">3.5" SATA HDD: HAT53002.5" SATA SSD: SAT5210 |

**Optional
Accessories**

- 10GbE Network Upgrade Module: E10G22-T1-Mini
- Rail Kit Sliding: RKS-02
- Rail Kit Mounted: RKM114*
- VisualStation: VS360HD
- Surveillance Device License Pack

Notes Certain items may not be available in your location. Please contact your local distributors for more information.

Notes:

1. Model specifications are subject to change without prior notice.
2. The figures are based on Synology internal testing. Each performance test is done individually. No other services or applications are processed at the same time.
3. The actual performance may be lower than lab testing figure due to differences in server configuration, deployment, and the number of active operations.
4. If usage requirements exceed the specifications above, please contact our regional partners for professional advice.

LAN (1Gb/s)	2
Gyártó	Synology