

# ՆԿԱՐԱԳԻՐ

## առաջարկվող ապրանքի ամբողջական

Հաննու Պրո-ն ՀՀՀ-ԷԱՃԱՊՁԲ-25/13 ծածկագրով կազմակերպված Էլեկտրոնային աճուրդին մասնակցելու շրջանակում  
Ներկայացնում է իր կողմից առաջարկվող ապրանքի ամբողջական նկարագիրը

Չափաբաժնի համար	Առաջարկվող ապրանքի				
	Ֆիրմային անվանումը	ապրանքային նշանը	մակնիշը	արտադրողի անվանումը	տեխնիկական բնութագիրը
1	Synology	Synology SA3410	SA3410	Synology	CPU CPU Model Intel Xeon D-1541 CPU Quantity 1 CPU Core 8 CPU Architecture 64-bit CPU Frequency 2.1 (base) / 2.7 (turbo) GHz Hardware Encryption Engine Memory System Memory 16 GB DDR4 ECC RDIMM Memory Module Pre-installed 16 GB (16 GB x 1) Total Memory Slots 4 Maximum Memory Capacity 128 GB (32 GB x 4) 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. 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. Installing memory modules with differing capacities is not recommended. Check the Hardware Installation Guide of your Synology product for recommended memory configurations.

Storage Drive Bays 12  
Maximum Drive Bays with Expansion Unit 96 (RX1222sas x 7)  
Drive Type (See all supported drives) 3.5" SAS HDD 2.5" SAS SSD 3.5" SATA HDD 2.5" SATA SSD Hot Swappable Drive\*

Notes Synology only guarantees full functionality, reliability, and performance for Synology drives listed on the compatibility list. The use of non-validated components may limit certain functionality and result in data loss and system instability.

External Ports RJ-45 1GbE LAN Port 4  
RJ-45 10GbE LAN Port 2 Out-of-Band

Management LAN Port 1 Max. Number of LAN Ports 15 USB 3.2 Gen 1 Port\* 2 Expansion Port 1 Expansion Port Type Mini-SAS HD Notes This device's 1GbE LAN ports have a maximum transmission unit (MTU) size of 1,500 bytes. 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 2 x Gen3 x8 slots (x8 link) Appearance Form Factor (RU) 2U Size (Height x Width x Depth) 88 mm x 482 mm x 724 mm Weight 14.5 kg Rack Installation Support\* 4-post 19" rack (Synology Rail Kit - RKS-02) Notes The rail kit is sold separately Others System Fan 80 mm x 80 mm x 4 pcs Fan Speed Mode Full-Speed Mode Cool Mode Quiet Mode Easy Replacement System Fan Power Recovery Noise Level\* 49.8 dB(A) Scheduled Power On / Off Wake on LAN / WAN Power Supply Unit / Adapter 550 watts Redundant Power Supply AC Input Power Voltage 100V to 240V AC Power Frequency 50/60 Hz, Single Phase Power Consumption 136.15 watts (Access) 58.48 watts (HDD Hibernation) British Thermal

				<p>Unit 464.56 BTU/hr (Access) 199.54 BTU/hr (HDD Hibernation) Notes For more information on how power consumption is measured, refer to this article. Noise testing was conducted with the Synology system fully installed with Synology SATA SSDs and in an idle state. Two G.R.A.S. type 40AE microphones were 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%. Temperature 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 FCC CE BSMI VCCI RCM UKCA EAC CCC KC BIS UL</p>
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## ПОЛНОЕ ОПИСАНИЕ

### предлагаемого товара

Ханну Про в качестве участника в рамках участия в электронном аукционе под кодом ՀՀ-ԷԱՃԱՊՁԲ-25/13 ниже представляет полное описание предлагаемого им товара.

Номер лота	Предлагаемый товар				
	фирменное наименование	товарный знак	марка	наименование производителя	технические характеристики
1					