

QNAP REXP-1620U-RP disk array 0 TB Rack (3U) Black

Brand : QNAP

Product code: REXP-1620U-RP

Product name : REXP-1620U-RP



- Plug and use, seamless capacity expansion
- Missing mode protection
- High density, high efficiency and high scalability
- Flexible management with the QTS Storage Manager
- Backup storage for the QNAP NAS
- Supports SAS 12 Gbps, SAS/SATA 6 Gbps HDD and SSD
- Backward compatible with a 6 Gbps SAS-enabled NAS / REXP expansion unit and 6 Gbps SAS HBA by using the 12Gb/s SAS for 6Gb/s SAS cable (CAB-SAS10M-8644-8088)

16x 3.5"/2.5", SAS/SATA, HDD/SSD, 4x SAS 12Gbps, 3U, 650W, ATX Power Supply, 18.14kg
 QNAP REXP-1620U-RP. Total installed storage capacity: 0 TB. Chassis type: Rack (3U), Device class: Large Enterprise Business. Number of storage drives supported: 16, Supported storage drive types: HDD & SSD, Supported storage drive interfaces: SAS, Serial ATA, Serial ATA II, Serial ATA III. Width: 442.4 mm, Depth: 528.3 mm, Height: 130 mm, Weight: 18.1 kg. Product colour: Black

Storage		Design	
Storage drives installed *	✗	Noise level	36.7 dB
Installed storage drive type *	✗	Power	
Total installed storage capacity *	0 TB	Power supply unit (PSU) capacity	650 W
Supported storage drive types *	HDD & SSD	Number of power supply units	1
Number of storage drives supported *	16	Redundant power supply (RPS) support	✓
Maximum supported storage capacity *	1216 TB	Power consumption (typical)	204.4 W
Supported storage drive interfaces	SAS, Serial ATA, Serial ATA II, Serial ATA III	AC input voltage	90-240 V
RAID levels	0, 1, 5, 6	AC input frequency	50 - 60 Hz
Ports & interfaces		Weight & dimensions	
USB connectivity	✗	Width	442.4 mm
Host ports	4	Depth	528.3 mm
Serial interface type	SATA	Height	130 mm
SAS host port	✓	Weight	18.1 kg
Design		Packaging data	
Device class *	Large Enterprise Business	Package weight	25.9 kg
Chassis type *	Rack (3U)	Packaging content	
Product colour	Black	Cables included	AC, SAS
LED indicators	Fan fail, HDD, LAN, Status, System	Operational conditions	
Number of fans	3 fan(s)	Operating temperature (T-T)	0 - 40 °C
		Operating relative humidity (H-H)	5 - 95%
		Logistics data	
		Harmonized System (HS) code	84717020



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