



REXP-1610U-RP (EOL)

JBOD Connection Interface	SAS
Drive Bay	16 x 3.5-inch The system is shipped without HDD. For the HDD compatibility list, please visit https://www.qnap.com/compatibility/
Drive Compatibility	3.5-inch bays: 3.5-inch SATA 6Gb/s, 3Gb/s hard disk drives 2.5-inch SATA 6Gb/s, 3Gb/s solid state drives You can only use one disk type (HDD or SSD) in a RAID group. Combining different types of disk in one RAID group is not supported.
Hot-swappable	Yes
Form Factor	3U Rackmount
Host Interface	Three SAS 6Gbps 4x wide port
LED Indicators	Front panel: Status, fault, system over heat, fan error Rear panel: SAS link, SAS error, enclosure ID
Buttons	Power Button
Dimensions (HxWxD)	5.12 × 17.42 × 20.8 inch
Weight (Net)	39.99 lbs
Weight (Gross)	57.14 lbs
Operating Temperature	0 - 40 °C (32°F - 104°F)
Storage Temperature	20 - 70°C (-4°F - 158°F)
Relative Humidity	5-95% RH non-condensing, wet bulb: 27°C (80.6°F)
Power Supply Unit	Redundant/ Hot Swap ATX Power Supply, 650W, 90-240Vac~, 50-60Hz
Power Consumption: Operating Mode, Typical	204.4 W Tested with drives fully populated.
System Warning	Buzzer

QTS / QuTS hero	Yes
Supports JBOD cascading	Yes
Standard Warranty	3
Management	<p>Managed via QNAP QTS OS</p> <ol style="list-style-type: none"> 1. Supports disk S.M.A.R.T. information 2. RAID expansion enclosure identifier 3. Locate RAID expansion enclosures 4. Locate hard disks on RAID expansion enclosure 5. Smart fan control by detecting system and hard drive temperature 6. In-band SAS firmware update

Note: Use only QNAP memory modules to maintain system performance and stability. For NAS devices with more than one memory slot, use QNAP modules with identical specifications and refer to the hardware user manual to install compatible QNAP memory modules.

Warning: Using unsupported modules may degrade performance, cause errors, or prevent the operating system from starting. QNAP reserves the right to replace partial parts or accessories if the original is no longer available from its manufacturer/supplier. Any replacement would be fully tested and verified to meet strict compatibility and stability guidelines and will deliver identical performance to the original.

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