



TVS-472XT-i5-4G			
CPU	Intel® Core™ i5 Processor		
CPU Architecture	64-bit x86		
Graphic Processors	Intel® UHD Graphics 630		
Floating Point Unit	Yes		
Encryption Engine	Yes (AES-NI)		
Hardware-accelerated Transcoding	Yes		
System Memory	4 GB SODIMM DDR4 (1 x 4 GB)		
Maximum Memory	64 GB ( 2 x 32 GB)		
Memory Slot	2 x SODIMM DDR4		
Flash Memory	5GB (Dual boot OS protection)		
Drive Bay	4 x 3.5-inch SATA 6Gb/s, 3Gb/s		
Drive Compatibility	3.5-inch bays: 3.5-inch SATA hard disk drives 2.5-inch SATA hard disk drives 2.5-inch SATA solid state drives		
Hot-swappable	Yes		
M.2 Slot	2 x M.2 2280 PCIe Gen3 x2 slots		
SSD Cache Acceleration Support	Yes		
GPU pass-through	Yes		
Gigabit Ethernet Port (RJ45)	2		
10 Gigabit Ethernet Port	1 x 10GBASE-T (10G/5G/2.5G/1G/100M)		
Jumbo Frame	Yes		
Thunderbolt Port 2 (Thunderbolt™ 3)			

PCIe Slot	2 Slot 1: PCIe Gen 3 x16 (CPU) Slot 2: PCIe Gen 3 x4 (PCH)		
USB 3.2 Gen 1 port	1		
USB 3.2 Gen 2 (10Gbps) Port	2 x Type-C USB 3.2 Gen 2 10Gbps 2 x Type-A USB 3.2 Gen 2 10Gbps		
IR Sensor	Yes (QNAP RM-IR004 & MCE)		
HDMI Output	1, HDMI 2.0 (up to 3840 x 2160 @ 60Hz)		
Form Factor	Tower		
LED Indicators	HDD 1-4, Status, LAN, USB port, M.2 port		
LCD Display/ Button	Yes		
Buttons	Power, Reset, USB Copy		
Dimensions (HxWxD)	188.2 × 199.3 × 279.6 mm		
Weight (Net)	5.4 kg		
Weight (Gross)	7.01 kg		
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	250W, 100-240V		
Power Consumption: HDD Sleep Mode	24.14 W		
Power Consumption: Operating Mode, Typical	37.32 W		
Fan	System fan: 1 x 120mm, 12VDC CPU fan: 2 x 60mm blower fan		
System Warning	Buzzer		
Kensington Security Slot	Yes		
Max. Number of Concurrent Connections (CIFS) - with Max. Memory	700		

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.

Warning: Using unsupported modules may degrade performance, cause errors, or prevent the operating system from starting. The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

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