



TBS-h574TX-i5-16G

CPU	Intel® Core™ i5-1340PE 12C(4P+8E)/16T up to 4.50GHz
CPU Architecture	64-bit x86
Graphic Processors	Intel® Iris® Xe Graphics eligible
Floating Point Unit	Yes
Encryption Engine	Yes
Hardware-accelerated Transcoding	Yes
System Memory	16 GB on board (non-expandable)
Maximum Memory	16 GB on board (non-expandable)
Flash Memory	5GB (Dual boot OS protection)
Drive Bay	5 x E1.S up to 15mm (5x PCIe Gen3 x2) Pre-install adapter to support M.2 2280 for each slots
Drive Compatibility	E1.S or M.2 2280 PCIe NVMe
Hot-swappable	Yes
SSD Cache Acceleration Support	Yes
2.5 Gigabit Ethernet Port (2.5G/1G/100M)	1
10 Gigabit Ethernet Port	1 x 10GBASE-T (10G/5G/2.5G/1G/100M)
Wake on LAN (WOL)	Yes
Jumbo Frame	Yes
Thunderbolt Port	2 (Thunderbolt™ 4)
USB 2.0 port	1
USB 3.2 Gen 2 (10Gbps) Port	2

HDMI™ Output	1, HDMI™ 1.4b
Form Factor	Set-top design
LED Indicators	Status, USB copy, SSD 1-5
Buttons	Status, USB copy, Reset
Dimensions (HxWxD)	215 × 199 × 60 mm Dimensions do not include foot pad (foot pad may be up to 30mm / 1.18 inches high depending on model)
Weight (Net)	2.24 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	120W Adapter (19VDC output, 100-240VAC input)
Power Consumption: Operating Mode, Typical	46 W
Fan	System fan: 2 x 40mm CPU fan: 1 x 75mm
System Warning	Buzzer
Max. Number of Concurrent Connections (CIFS) - with Max. Memory	1500

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. 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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