



The Stratus MT 9780 Desktop supercharges your business with enhanced security, reliability, and manageability

Optimized to Increase Business Productivity

The Stratus MT 9780 Desktop features up to 64GB DDR4 memory, Gigabit Ethernet LAN, and PCI-E 3.0 lane speed support for faster data retrieval. When powered by Intel's® 9th or 8th-generation Core™ processors, the MT 9780 enables support for Intel Optane™ memory which speeds up access to critical business applications. It's large local storage and customizable scalability makes the 9780 a smart choice for businesses. The MT Desktop's tool-less chassis also offers simple and direct access to system components and upgrades.

Work in High Resolution, Built-in

The MT 9780 Desktop's integrated Intel HD graphics lets you enjoy the very latest in graphics performance without the extra expense of add-in video cards or decoders. Users also have the ability to multitask on up to three simultaneous displays through 9780's HDMI, DisplayPort, and D-Sub connectors.

Stratus MT 9780 Desktop

Processor

- Supports Intel 14 nm CPU:
 - Intel 8th/9th Gen. Core i7/i5/i3 series processors
 - Intel Celeron and Intel Pentium series processors
- Supports Intel Turbo Boost Technology 2.0 (dependent on CPU)

Chipset

- Intel Q370 Express Chipset

System Memory

- 4x DIMM DDR4 2666/2400/2133 MHz Non-ECC, un-buffered memory
 - Max. memory 64GB
- Supports Intel Extreme Memory Profile (XMP)

Integrated Video

- Integrated Intel HD Graphics support
- Multi-VGA output support (up to 3 independent displays):
 - Supports HDMI with max. resolution 4096x2160 @24Hz/2560x1600 @60Hz
 - Supports RGB with max. resolution 1920x1200 @60Hz
 - Supports DisplayPort with max. resolution 4096x2304 @60Hz
- Maximum shared memory of 1024MB (for iGPU exclusively)
- Supports Intel InTru™ 3D, Quick Sync Video, Clear Video HD Technology, Insider™

Integrated Audio

- Integrated ALC 887 CODEC 8-channel (7.1) Hi-Def Audio
- Supports jack-detection, front panel jack-retasking

Integrated Gigabit

- 1x Intel I219LM Gigabit Ethernet (10/100/1000 Mbit) LAN port
 - Supports 10BASE-T, 100BASE-TX, and 1000BASE-T, RJ45 output

Integrated I/O

- Front panel connectors: 2x USB 3.0 ports, 2x USB 2.0 ports, head-
phone & microphone-in
- Back panel connectors: 1x PS/2 keyboard (purple) port, 1x PS/2
mouse (green) port, 1x RJ-45 port, 1x D-Sub port, 1x HDMI port,
2x DisplayPorts, 3x audio jacks (line-in, mic-in, line out), 4x USB
3.1 ports, 2x USB 2.0 ports

Integrated SATA/RAID

- 6x SATA 6Gb/s ports
- Supports Raid 0, 1, 5, 10
- 1x M.2 socket 3, with M key, type 2242/2260/2280 storage devices
support (both SATA & PCIE mode)
- 1x M.2 socket 3, with M Key, type 2242/2260/2280 storage devices
support (x4 PCIE mode)
- Intel Optane™ Memory Ready

Expansion Slots

- 1x PCIe 3.0/2.0 x16 slot
- 2x PCIe 3.0/2.0 x1 slots
- 1x PCI slot

Security

- Integrated TPM 2.0 Module

Drive Bays

- External: 2x 5.25" bays & 1x 3.5" bay
 - 3.5" bay can also be used for a 3.5" internal drive
- Internal: 1x 3.5" bay & 1x 2.5" bay

Dimensions (H x W x D)

- 15.75" x 7.8" x 14.6"
- 400mm x 198mm x 370mm

Power Supply

- Input voltage: 100-240 VAC
- Input frequency: 50/60 Hz
- Min. output: Integrated 300W and above
- Form factor: ATX12V v2.2
- Power factor correction: Active PFC
- Efficiency: >80% at normal input voltage

Fans

- 1x 120mm rear



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