



## The Stratus MT 9440 Desktop offers powerful processing performance, security, and manageability for your most demanding business needs

### **Optimized to Increase Business Productivity**

The Stratus MT 9440 Desktop features up to 64GB DDR4 memory, dual Gigabit Ethernet LAN, and PCI-E 3.0 lane speed support for faster data retrieval. When powered by Intel's® 7th-generation Core™ processors, the MT 9440 handles complex tasks for high-demand business applications and processes with ease and reliability. It's large local storage, hardware-enhanced security, and customizable scalability makes the 9440 a smart choice for businesses. The MT Desktop's tool-less chassis also offers simple and direct access to system components and upgrades.

### **Integrated Security, Control, And Reliability**

The MT 9440 incorporates commercial-grade hardware features that maximize 24/7 operation and TCO reduction. Intel's vPro™ Technology allows IT organizations to remotely manage corporate PCs, even when they are powered off or have non-functional operating systems. The technology retrieves assets and hardware/software inventories, contains security threats, resolves system problems, and increases the uptime of desktops.

### **Work in High Resolution, Built-in**

The Stratus MT 9440 Desktop's integrated Intel HD graphics lets you enjoy superb visual performance for sharper images, richer color, and lifelike video (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 9440's native DisplayPort, HDMI and DVI-I connectors.

# Stratus MT 9440 Desktop

## Processor

- Supports Intel H4 single socket (LGA 1151) processors:
  - Intel 7th/6th Gen. Core i7/i5/i3 series processors
  - Intel Celeron® and Intel Pentium® series processors
- Supports Intel AMT™ and Intel vPro Technology

## Chipset

- Intel Q170 Express Chipset

## System Memory

- 4x DIMM DDR4 2400 MHz Non-ECC, Un-buffered memory,
  - Max. memory 64GB

## Integrated Video

- Integrated Intel HD Graphics support
- Multi-VGA output support (up to 3 independent displays):
  - HDMI
  - DVI-D
  - DisplayPort

## Integrated Audio

- Integrated ALC 888S CODEC 8-channel (7.1) Hi-Def Audio
- Supports jack-detection, front panel jack-retasking

## Integrated Gigabit

- Dual Gigabit Ethernet (10/100/1000 Mbit) LAN ports
  - 1x Intel i i219LM and 1x i210AT
  - 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 combo port, 2x RJ-45 ports, 1x DisplayPort, 1x HDMI port, 1x DVI-D port, 5x audio jacks (line-in, mic-in, line out, surround line out, center speaker/subwoofer line out), 1x S/PDIF connector, 2x USB 3.0 ports, 4x USB 2.0 ports

## Integrated SATA/RAID

- 6x SATA3 6Gb/s ports
- Supports Raid 0, 1, 5, 10
- 1x M.2 socket 3, with M Key, type 2242/2260/2280 storage devices support (SATA mode & x2 PCIe mode)
- Supports Intel Rapid Storage Technology

## Expansion Slots

- 1x PCIe 3.0 x16 slot
- 2x PCIe 3.0 x4 with open slots
- 1x PCI-E 3.0 x1 slot
- 1x M.2 PCI-E x2 M Key 2242/2260/2280, PCI-E 3.0 x4 w/ open slots

## Security

- Optional TPM 1.2 or 2.0 Module

## Certifications

- EMI/RFI: FCC Declaration of Conformity (DoC)
- Other: NIST 800-147 Complaint BIOS

## 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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