

# RR-2755

Intel® Core i7 Quiet System - Supports High-end Double-width Graphics Cards



## Features

- Supports high-end double-width graphics card
- Intel® Core i7-800 processor, socket LGA1156
- Up to 16GB DDR3 RAM
- Quiet Design < 40dBA Acoustic Output
- Front Air Intake Filters in Removable Bezel
- 500 Watt Ultra Quiet Power Supply
- 2U rackmount chassis, only 22.5" deep
- Can be configured with 3.5" or 2.5" removable disk drives

FEATURES	
Motherboard	Intel® DP Motherboard with Intel P55 Express Chipset
Processor	Intel® Core™ i7-800 processor series in an LGA1156 socket Intel® Core™ i5-700 processor series in an LGA1156 socket
System Memory	Four 240-pin DIMM DDR3 SDRAM 1600/1333/1066 MHz Sockets Supports up to 16GB
Expansion Slots	One PCI Express x16 2.0 Slot One PCI Express Slot
Graphics Card Support	2U supports high-end workstation and gaming graphics cards including double-slot cards from Nvidia® and ATI®
Standard Interfaces	Six SATA ports ( 3Gbps performance) Intel® PRO 10/100/1000 Network Connection (82578DC) 10 USB 2.0 ports Intel® High Definition Audio 10-channel One IEEE-1394a port
Front Accessible Storage	Four 5.25" Bays for Tape Drive, DVD, CD, or Removable Disk Drive One 3.5" Bay for 1.44MB Floppy Drive, card reader, etc.
Internal Bays	Two internal 3.5" hard drive bays
Operating System	Microsoft Windows Compatible Linux Compatible
Chassis	Form Factor: 2U Physical Size: 19"W x 3.5"H x 22.5"D Weight: 33 lb PWM cooling fans for Ultra Quiet Operation
Power Supply	500 Watt Ultra Quiet Power Supply with custom wiring for improved airflow
System Environment	Minimum Operating Temperature: 5° C (41° F) Maximum Operating Temperature: 30° C (86° F) Humidity: Designed to meet 10%-85% non-condensing Max Operating Altitude: Designed to meet 15,000 ft Max Non-Operating Altitude: Designed to meet 40,000 ft

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