



 DYNATRON

Dynatron Q2 2U Active Heatsink with Fan for Intel Sockets 1567 Processors - Retail

Special Price
\$28.46 was
\$37.95

Product Images



Short Description

New Dynatron active heatsink for Intel® Nehalem-EX Xeon® Processor 7500 Series, socket 1567.

Description

New Dynatron active heatsink for Intel® Nehalem-EX Xeon® Processor 7500 Series, socket 1567. 77 x 77 x 20mm fan with PWM function, Copper Base & Aluminum Fins with Heatpipes embedded 2U&Up server solution

Features

Features:



Specifications

Specifications:

CPU Socket 1567



CPU Support Intel® Nehalem-EX Xeon® Processor 7500 Series up to 130 Watts



Solution 2U&Up Server



Overall Dimension 94.0 x 90.0 x 66.0 mm



Weight 440 ± 5g



Material Copper Base & Aluminum Fins with Heatpipes embedded



Fan Dimension 77 x 77 x 20 mm



Speed
 At Duty Cycle 0~20%: 1000 RPM
 At Duty Cycle 50%: 2600 RPM
 At Duty Cycle 100%: 5500 RPM



Bearing 2 Ball Bearing



Rated Voltage 12



Power
 At Duty Cycle 0~20%: 0.54 W
 At Duty Cycle 50%: 1.68 W
 At Duty Cycle 100%: 9.0 W



Air Flow
 At Duty Cycle 0~20%: 8.36 CFM
 At Duty Cycle 50%: 25.5 CFM
 At Duty Cycle 100%: 53.9 CFM



Noise Level
 At Duty Cycle 0~20%: 20.6 dBA
 At Duty Cycle 50%: 35.1 dBA
 At Duty Cycle 100%: 51.4 dBA




Air Pressure -



Lead Wire
 Pin Out
 Pin1-Black (-)
 Pin2-Yellow (+)
 Pin3-Green (Techometer/Signal output)
 Pin4-Blue (PWM)



Thermal Resistance & Noise Level VS. Cooling Fan Speed 



- Note
1. Thermal Grease Pre-Printed with GE-Toshiba TIG830SP
 2. RoHS Compliance
 3. Backplate is not included.

Additional Information

Brand	Dynatron
SKU	Q3-D
Weight	1.5000
Color	Silver
Compatibilty	Intel LGA 1567
Material	Copper/Aluminum
Fan Dimensions	77mm
Fan RPM	5500
Special Price	\$28.46

