

Super Micro Computer, Inc. - AS -2115HV-TNRT : AS -2115HV-TNRT

3892457
Super Micro Computer, Inc.
Super Micro Computer, Inc.
AS -2115HV-TNRT
AS -2115HV-TNRT
Rack-mount
No
0
Windows
Variable speed fan control based on power or thermal readings,Processor or core reduced power states,Low power I/O states,Power capping,Low power memory states,Dynamic voltage and frequency scaling of processor(s)
1
8
2048.0
1
64
128
AMD
Ryzen Threadripper PRO 7985WX
3.0
4
4.8
64
4

Installed Memory for Typical or Single Configuration (GB):	256.0
Typical or Single Configuration Redundant Power Supply:	Yes
SERT Active State Efficiency Score Typical or Single Configuration:	53.50
SERT Version :	Other
SERT Version Other :	2.0.8
64-bit Architecture:	32-bit only
Date Available On Market:	2024-12-22
Date Certified:	2025-01-07
Markets:	United States, Japan, Canada
ENERGY STAR Certified:	Yes

Additional Model Information

.,HS201-R16H13,; .,HS201-R20H13,; .,HS201-R26H13,

Captured On: 04/25/2025