

Note: This data sheet is for informational purposes. It is not a commitment to deliver hardware features or functionality. The development, release and timing of features and functionality described in this document are at the sole discretion of Five9 Network Systems.

FIVE9NS T3115 TOWER Server



HIGHLIGHTS:

- Variety of expansion slots
- Tower form factor
- Supports Windows, Linux and Solaris Operating Systems
- Remote system management capabilities ideal for central office and other demanding environments
- Easy to customize and integrate into existing infrastructure
- Easy to scale out as business needs grow



The Five9NS T3115 is an entry-level, single socket, tower server. Powered by an Intel E3-1200V3 series processor, this high-performance system provides I/O slot flexibility that enables seamless integration into a variety of OEM applications.

Flexible Tower Server

The Five9NS T3115 was designed with OEM needs in mind. With its rich feature set – including 4 expansion slots, remote management capabilities, and high performance Intel Xeon E3-1200v3 series processor it's an ideal fit for commercial printing and healthcare environments.

Specialty Services

OEM customers can choose from a host of services that will accelerate the integration process and reduce time to market.

With our in-house Product Lifecycle Management service, Five9NS is uniquely positioned to architect systems for OEM customers. The Five9NS T3115 tower server is customizable and you can brand it as your own. We also provide free engineering support via experts who understand the unique requirements of OEM customers.

The Five9NS Product Lifecycle Management service aims to help you proactively manage your product lifecycle. We'll implement a product lifecycle matched to your needs, providing up to a 5-year product life from the date of contract, which can be extended upon request.

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| FEATURES | PLATFORM |
|--|---|
| Form Factor | Tower (19.3" x 16.9" x 7.8") |
| Processors | 1 x Intel E3-1200 V3 series processor |
| Processor Sockets | One (LGA 1150) |
| Chipset | Intel C226 |
| Memory | 4x DDR3-1600 ECC UDIMMS, up to 32GB maximum |
| I/O Slots | 2 PCIe Gen3 x8 Full height slots 1 PCIe Gen2 x4 Full height slot 1 PCIe Gen2 x1 Full height slot |
| SATA Software RAID | Intel RSTe SW RAID via on-board SATA connectors (SATA RAID 0/1/10/5) Intel Embedded Server RAID Technology II via on-board SATA connectors (SATA RAID 0/1/10 and optional RAID 5 via Intel RAID Activation Key) |
| Optional SAS/SATA RAID | LSI RAID adapters |
| Drive Bays | 4x 3.5" hot swap bays or 6x 2.5" hot swap bays |
| Hard Drives (Fixed or Hot Swap) | Enterprise Class 3.5 inch SAS (15K rpm) Enterprise Class 2.5 inch SAS (15K rpm) Enterprise Class 2.5 inch SAS (10K rpm) Nearline 2.5 inch SATA (7.2K rpm) Nearline 3.5 inch SAS (7.2K rpm) Nearline 3.5 inch SATA (7.2K rpm) |
| Optical Drive | DVD-Multiwriter |
| Network Interface | 2 GbE ports/ 1x dedicated GbE port for remote management (via RMM4) |
| Serial Ports | 1 (DB9) + optional 2 nd port |
| USB Ports | 7 ports (4 rear, 2 front, 1 internal Type A) |
| Power Supply | Single 600W, non-redundant |
| Video | DB15 on rear panel (16MB) |
| Management Hardware | Integrated IPMI 2.0 BMC, Optional Remote Management Module |
| OS Support | Solaris, Linux, Windows |