

# Serwer NTT Tytan 2108A30 Advanced



- Płyta główna jednoprocessorowa, max 128GB RAM (4 złącza DIMM), IPMI
- Karta sieciowa zintegrowana z płytą 2 x 1GbE RJ45

- Obudowa Rack 2U
  - 8x SATA Hot-swap, 2x 800W Titanium, szyny montażowe
- Intel Xeon 6333P 6C/12T 3.1GHz
- 1x 32GB ECC DDR5
- zintegrowany kontroler SATA Raid 0,1,5,10
- 2x 480GB SSD SATA
- Gwarancja: 3 lata gwarancji door-2-door

**Form Factor** 2U Rackmount  
Enclosure: 437 x 89 x 647mm (17.2" x 3.5" x 25.5")

**Processor** Single Socket LGA1700  
Intel® Pentium® Processors  
Intel® Xeon® E processors  
Intel® Xeon® 6300 series processor

**System Memory** Slot Count: 4 DIMM slots

**Drive Bays Configuration** Default: Total 8 bays

- 8x SATA Hot-swap

M.2: 1x M.2 PCIe (2280/2260/2242)

**Expansion Slots**

- 1x PCI-E x8 (Gen4 X4 Link)
- 1x PCI-E x16 (Gen5 X16 Link)

**On-Board Devices** 8 x SATA3 6Gb/s ports Raid 0,1,5,10

Network Connectivity: 2 x Intel® I210AT + 1 x Mgmt LAN

**Input / Output** LAN: 2x RJ45 1 GbE LAN ports (Intel® I210AT)  
1x RJ45 1 GbE Dedicated BMC LAN port  
USB: 3 x USB3.2 Gen2 ports  
1 x USB3.2 Gen1 (header, 2 ports)  
1x USB 2.0 pin header (header, 2 ports)

Video: 1 VGA port(Rear)  
Serial: 1 COM port(header)  
TPM: 1 TPM header



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System Cooling

Fans: 3x 80mm Hot-swap PWM Fans

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Power Supply

2x 800W Redundant (1 + 1) Titanium Level

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