



HARDWARE SPEC SHEET



MCM MODEL

Mission Critical Micro-Computer



* Stock photo differs from actual specs.

Motherboard: Polywell
Nano-8000FL2C

CPU: Intel Core 8250 1.60GHz

RAM: 16GB DDR4-3200 ECC

OS Drive Windows Server 2022:
250GB SSD

Data Drive: 1TB SSD

Ports/Connections:

- 4 Network Interface Card Ports
- 1 HDMI Port
- 1 HDMI-Mon/Display Port
- 2 USB 2.0 Ports
- 2 USB 3.0 Ports

Features:

- Solid State Components
- Low Power Consumption
- DC 12V 3A 36W

MCS MODEL

Rack-Mountable, 4U Mission Critical Server

Motherboard: SuperMicro X12SCA-F

CPU:

- Xeon W-1250 6-Core 3.3/4.7GHz
- 12 MB Cache 8GT/s Bus Speed

RAM: 16GB DDR4-3200 ECC Unbuffered

OS Drive Windows Server 2022: 512GB
PCIe Gen 4 NVMe 2280SSD

Data RAID 5:

- 3x Samsung 1TB SATA
- 3 2.5 SSD 128MB

Ports/Connections:

- 2 Network Interface Card Ports
- 1 VGA
- 1 DVI
- 1 HDMI-Mon/Display Port

Features:

- Hot Swapable Data Drives
- Redundant Power Supplies



* Revcord reserves the right to change suppliers based on marketplace availability.

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& Companies

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MCT MODEL

Mission Critical Tower



Motherboard: Intel M10JN2SB
CPU: Xeon E-2146G Hexa 3.5GHX
RAM: 16GB DDR4-3200 ECC
OS Drive Windows Server 2022:

480GB Kingston Ent. DC500M
SSD

Data RAID 5: 3x Western Digital
1TB SATA 7200rpm 3 2.5 SSD
128MB

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MCS MODEL

Rack-Mountable, 1U Mission Critical Server

Motherboard: ASUS RS300-E11-RS4
CPU: Xeon E-2300 Series Processor with support for
up to 95W TDP
RAM: 16GB DDR4-3200 ECC Unbuffered
OS Drive Windows Server 2022: 512GB PCIe Gen 4
NVMe 2280 SSD
Data RAID 5:

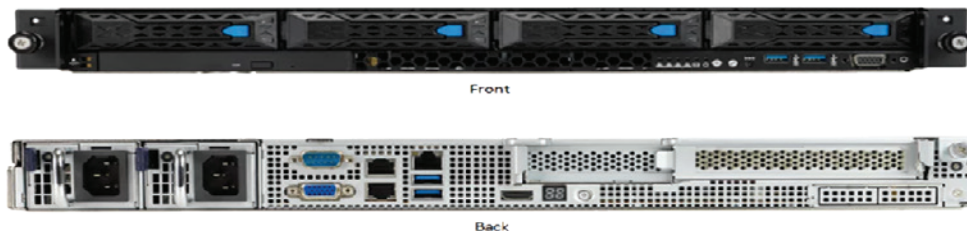
- 3x Western Digital 1TB SATA 7200rpm
- 3 2.5 SSD 128MB

Ports/Connections:

- 2 Network Interface Card Ports
- 1 VGA
- 1 Comm
- 1 HDMI
- 6 USB 3.0

Features:

- Hot Swappable Data Drives
- Redundant Power Supplies



Revcord Analog to VoIP Signal Converters

REVG4/S

4-Port Analog to VoIP Signal Converter



Specifications:

- 4-Port Analog Signal Converter
- 2 FXS Ports
- 2 FXO Ports
- 2 Ethernet Ports
- External 12V Power Supply

* Supports 1 LAN

REVG8/S

8-Port Analog to VoIP Signal Converter



Specifications:

- 8-Port Analog Signal Converter
- 4 FXS Ports
- 4 FXO Ports
- 2 Ethernet Ports
- External 12V Power Supply

* Supports 1 LAN

REVG16/S

16-Port Analog to VoIP Signal Converter



Specifications:

- 16-Port Analog Signal Converter
- 8 FXS Ports
- 8 FXO Ports
- 4 Ethernet Ports
- 240V AC Power Supply

* Supports 1 LAN

REVG24/S

24-Port Analog to VoIP Signal Converter



Specifications:

- 24-Port Analog Signal Converter
- 12 FXS Ports
- 12 FXO Ports
- 4 Ethernet Ports
- 240V AC Power Supply

* Supports 1 LAN