

# REVCORD SPEC SHEET

## HARDWARE CONFIGURATION



**MCM MODEL**  
MISSION CRITICAL MICRO-COMPUTER



<b>Motherboard</b>	Polywell Nano-8000FL2C
<b>CPU</b>	Intel Core i5 8250 1.60GHz
<b>RAM</b>	16GB DDR4-3200 ECC
<b>OS Drive Windows Server 2022</b>	250GB SSD
<b>Data Drive</b>	1TB SSD

<b>Motherboard</b>	4 Network Interface Card Ports 1 HDMI-Mon/DisplayPort 1HDMI Port 2 USB 2.0 Ports 2 USB 3.0 Ports
<b>OS Drive Windows Server 2022</b>	Solid State Components Low Power Consumption DC 12V 3A 36W

\*Stock Photo differs from actual specs.

<b>Motherboard</b>	
SuperMicro X12SCA-F	
<b>CPU</b>	<b>RAM</b>
Xeon W-1250 6-Core3.3/4.7GHz 12MB Cache 8GT/s Bus Speed	16 GB DDR4-3200 ECC Unbuffered
<b>OS Drive Windows Server 2022</b>	<b>Data Raid5</b>
512GB PCIe Gen 4 NVMe 2280 SSD	3x Samsung 1TB SATA 3 2.5 SSD 128MB
<b>Ports/Connections</b>	
2 Network Interface Card Ports 1 VGA 1 DVI 1 HDMI-Mon/DisplayPort	
<b>Features</b>	
Hot Swapable Data Drives, Redundant Power Supplies	

**MCM MODEL**  
RACK MOUNTABLE,  
4U MISSION CRITICAL SERVER



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



## MULTI-MEDIA LOGGING SYSTEMS



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281-404-7040

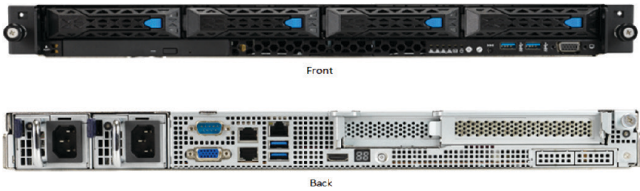
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# REVCORD SPEC SHEET

## HARDWARE CONFIGURATION



**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

16 GB DDR4-3200 ECC Unbuffered

### OS Drive Windows Server 2022

512GB PCIe Gen 4  
NVMe 2280 SSD

### Data Raid5

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

### Ports/Connections

2 Network Interface Card Ports  
1 Comm  
1 VGA

1 HDMI  
6 USB 3.0

### Features

Hot Swapable Data Drives, Redundant Power Supplies

**MCM MODEL**  
MISSION CRITICAL TOWER



### Motherboard

Intel M10JN25B

### CPU

Xeon E-2146G Hexa 3.5GHX

### RAM

16 GB DDR4-3200 ECC Unbuffered

### OS Drive

Windows Server 2022

480GB Kingston Ent.  
DC500M SSD

### Data Raid5

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

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**MULTI-MEDIA LOGGING SYSTEMS**



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# REVCORD SPEC SHEET

## HARDWARE CONFIGURATION



### 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 SIGNAL CONVERTER



##### Specifications

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

\*Supports 1 LAN

# REVCORD SPEC SHEET

## HARDWARE CONFIGURATION



### Revcord Analog to VoIP Signal Converters

#### REVG16/S

16-PORT ANALOG SIGNAL CONVERTER



##### Specifications

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

\*Supports 1 LAN

#### REVG28/S

24-PORT ANALOG SIGNAL CONVERTER



##### Specifications

- 16-port Analog Signal Converter
- 12 FXS Ports
- 12 FXO Ports
- 4 Ethernet Ports
- 240V AC Power Supply

\*Supports 1 LAN



## MULTI-MEDIA LOGGING SYSTEMS



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