



**19" Server 2 HDD bays CPU Intel I3-12100 8 Gb RAM Windows 10 IoT. Graphic card embedded. Server mode only. Need client PC**

**GGM NXSERV4BER**



### Article features

- **Enclosure**
  - Form factor : Rack mountable
  - Number of U : 1U
- **Hardware**
  - Chipset : Intel H670
  - CPU : Intel Core I3 12 eme Génération
  - CPU socket : 1
  - Memory slot : 2
  - Memory : 1 x 8 GB DDR4 3200 Mhz
  - Maximum memory capacity : 64
  - Graphics controller : UHD 7xx series intel integrated
  - Free PCI-e x1/x2/x4/x8/x16 slots : 0/0/0/0/1
  - Free PCI-32 bits slots : 0
- **Storage**
  - OS drive type : 1 x Enterprise grade SSD Hard drive
  - OS Storage size : 250 Gb
  - OS RAID controller and configuration : No
  - OS recovery : No
  - Storage drives : 4
  - Type of storage bays : 4 x 3.5/2.5" hot swap
  - Storage drive types : Enterprise Sata, NAS, Surveillance
  - RAID Controller : Yes
  - Type of RAID controleur : Intel RSTe
  - RAID configuration : 0/1/5
- **Security**
  - Monitoring & Alarming : None
  - Physical security : None
  - Software security : None
- **Remotye management**
  - Remote management : Teamviewer
- **Interfaces**
  - Vidéo Output : 1 x Display port ( 4K), 1 x HDMI ( 4K)
  - Network Interface : 2 x 1 Gbps
  - Wireless interface : No
  - Type of wireless interface : aucun
  - Interfaces audio : Facade et arrière : Entrée Mic sortie de ligne
  - Communication interface : Façade: 2 x USB 2.0 Arrière: 3 x USB 3.0 Type 2.0 + 1 x USB 3.0 Type C
- **OS**
  - Operating system : Windows 10 IoT Enterprise
- **Miscellaneous informations**
  - Chassis FAN's : 4 x 40 mm
  - Power input (VAC) : 100-220 VAC
  - Power Consumption : 60 W
  - Dimension : 430 x 89 x 480 mm



- Telescopic rail included : No
- Noise production ( dB ) : >35 dB
- Weight (kg) : 13
- Relative Humidity Operating/Storage : 10%~85%
- Operating Temperature (°C) : 0~40°C

## ETIM 10 features

- Recording type : Digital
- Device construction : 482.6 mm (19 inch) mounting rack
- Number of hard disc bays : 4
- Memory capacity per hard disc : 14 TB
- Max. number of video inputs : 128
- Number of RJ45 connections : 2
- With video motion detector : Yes
- Power over Ethernet (PoE) : None
- With DVD : No
- Redundant power supply : No
- Power consumption : 60 W
- Max. data transmission rate : 2000 Mbit/s
- RAID 0 capable : Yes
- RAID 1 capable : Yes
- RAID 5 capable : Yes
- RAID 6 capable : No
- RAID 10 capable : No
- Hot-swappable hard disk capability : Yes
- Width : 480 mm
- Height : 89 mm
- Depth : 430 mm