

SERVER GRADE CONNECTIVITY

Energy efficient and sleek, the GXC Onyx Edge was designed with the needs of today's networking, server and data acquisition applications.



VERSATILE PERFORMANCE

The GXC Onyx Edge is powered by a range of efficient but powerful Intel processors, offering impressive performance even under heavy computing loads.

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With up to 6 Gb LAN ports, the Onyx Edge makes an ideal network server or gateway device with ample room for expansion and customization.

EASY TO INTEGRATE

Featuring 1 and 1.5U systems, the Onyx Edge, with right angle case folds to minimize EMI and quiet cooling fans.

Intel® Coffee Lake 1U Rackmount Computer

Front I/O	2 USB 2.0 ports Power button	Memory Speed	2666 MHz
Rear I/O	3 DisplayPort Connectors 4 USB 3.0 ports 2 COM ports 2 Gb LAN ports 2 Audio jacks (mic in, line-out)	LAN Controller	Intel I210 GbE Intel I219V
Processor	Intel Celeron, Pentium, Core i3/i5/i7	Operating Temp. Range	0°C ~ 50°C
Processor Speed	2.1 ~ 3.1 GHz	Dimensions (WxHxD)	482.6 mm x 44.4 mm x 257.05 mm
Processor Generation	Coffee Lake	Case Material	Steel
Processor Core	2 ~ 6	Mounting Options	Wall-mount Rackmount
Graphics / GPU	Intel UHD Graphics 610 Intel UHD Graphics 630		
Memory Type	DDR4 SO-DIMM (non-ECC)		
Memory Capacity	Up to 32 GB		

Front I/O: 2666 MHz

Intel I210 GbE

Intel I219V

Rear I/O Processor: 0°C ~ 50°C

Processor Speed: 482.6 mm x 44.4 mm x 257.05 mm

Processor Generation Steel Processor Core Wall-mount Rackmount

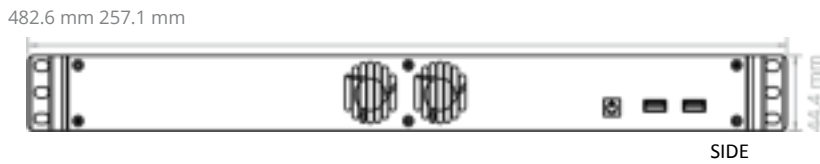
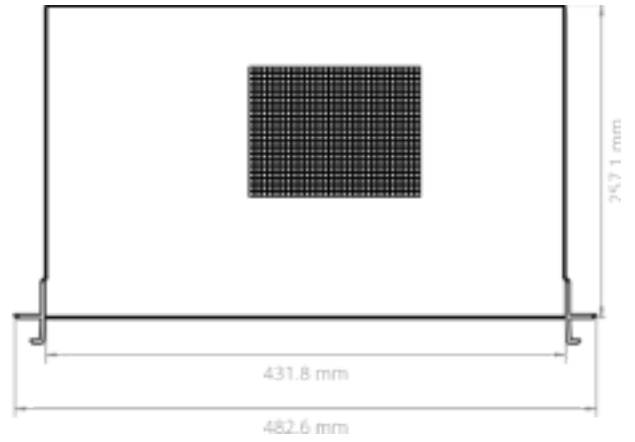
Graphics / GPU

Memory Type

Memory Capacity

DIMENSIONAL DRAWINGS

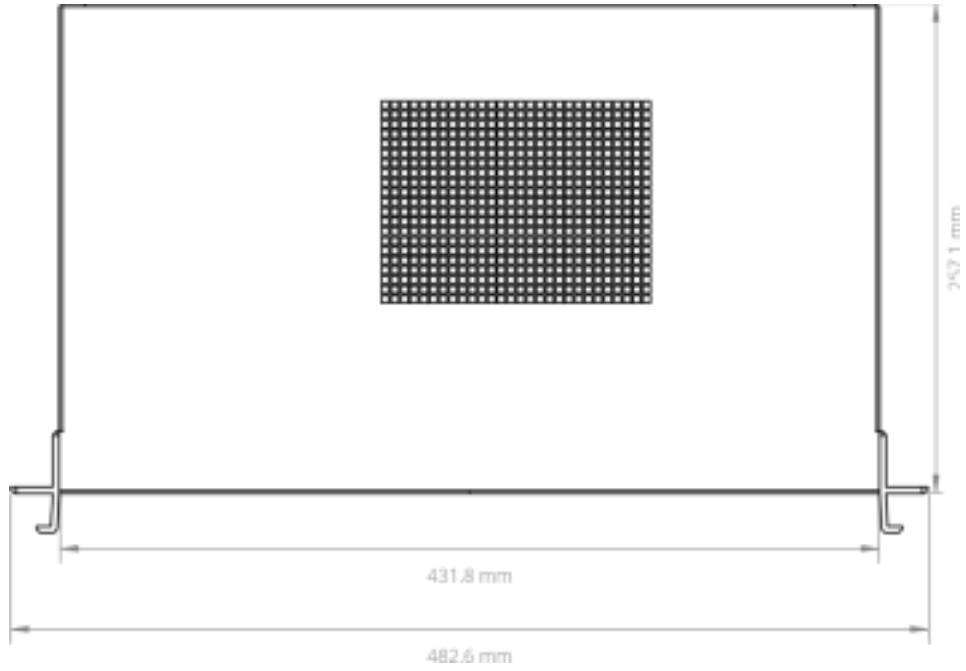
1U Rackmount Case



SIDE



FRONT



TOP