



Server Grade Connectivity.

Energy efficient and sleek, the MK Series was designed with the needs of today's networking, server and data acquisition applications in mind.

onlogic.com/commercial-rackmounts



Versatile Performance

The MK Series of rackmount computers is powered by a range of efficient but powerful Intel processors, offering impressive performance even under heavy computing loads.

Server Grade Connectivity

With up to 6 Gb LAN ports, the MK Series 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 MK Series was built with longevity in mind, with right angle case folds to minimize EMI and whisper quiet cooling fans.



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Intel® Haswell 1U Rackmount Computer

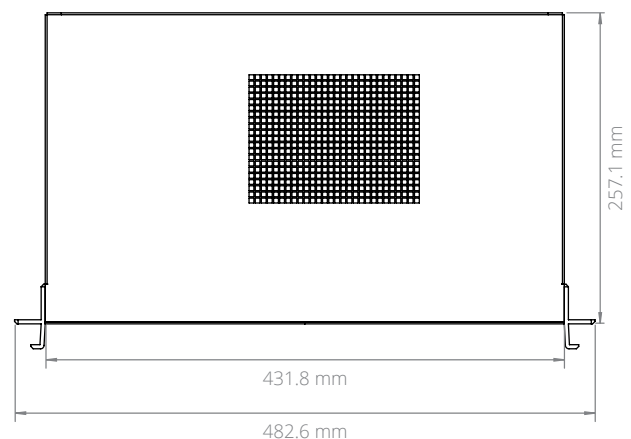
Specifications

MK100B-51

Front I/O	2 USB 2.0 ports Power button	LAN Controller	Intel I210 GbE Intel I219V
Rear I/O	1 HDMI port 1 DisplayPort 1 VGA port 2 Gb LAN ports 4 USB 3.0 ports 1 RS-232/422/485 COM port 1 RS-232 COM port 2 Audio jacks; line-out, mic-in	Operating Temp. Range	0°C ~ 50°C
Processor	Intel Celeron, Pentium, Core i3/i5/i7	Dimensions (WxHxD)	482.6 mm x 44.4 mm x 257.05 mm
Processor Speed	2.3 ~ 2.9 GHz	Case Material	Steel
Processor Generation	Skylake	Mounting Options	Wall-mount Rackmount
Processor Core	2 ~ 4		
Graphics / GPU	Intel HD Graphics		
Memory Type	DDR4 SO-DIMM (non-ECC)		
Memory Capacity	Up to 32 GB		
Memory Speed	2133 MHz		

Dimensional Drawings

All measurements in mm



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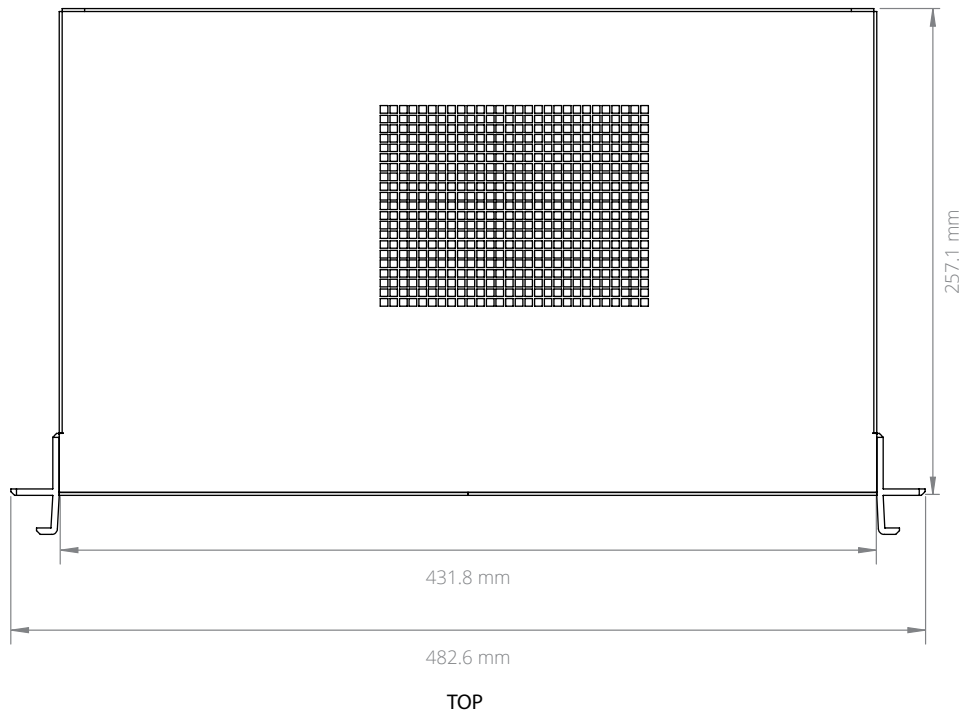
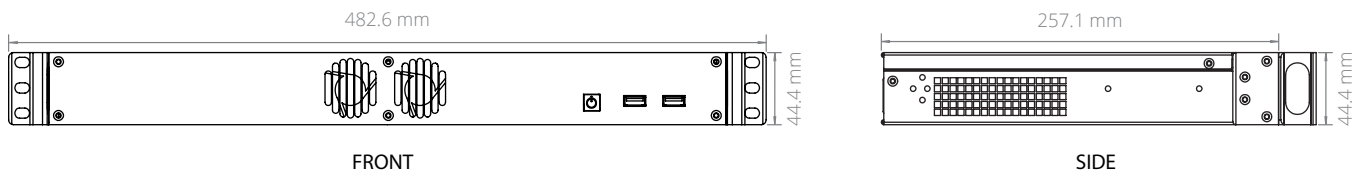
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MK100 Dimensional Drawings

1U Rackmount Case

All measurements in mm



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