



Reliable Fanless Rackmounts.

The MK020 Series of Fanless Rackmount computers brings solid state reliability, and silent, fanless operation to your unique application.

onlogic.com/fanless-rackmounts

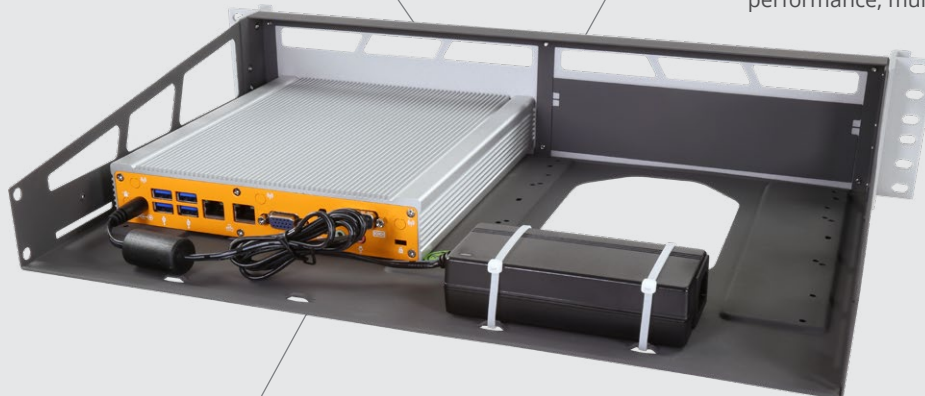


Function Meets Form

Designed to enable our fanless systems to be installed in your existing rackmount infrastructure, the MK020 Series lets you choose your ideal hardware solution.

Room to Grow

The unique design of the MK020 Series allows you to install two small form factor fanless systems side by side, enabling high performance, multi-board computing.



A More Reliable Rackmount

Passively cooled without the use of failure-prone fans, our fanless rackmount systems help ensure long lasting performance and reduce maintenance costs.

US Office

Phone: +1 802 861 2300

Email: info@onlogic.com

www.onlogic.com

EU Office

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Email: info@onlogic.eu

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Fanless Intel® Braswell 2U Rackmount Computer

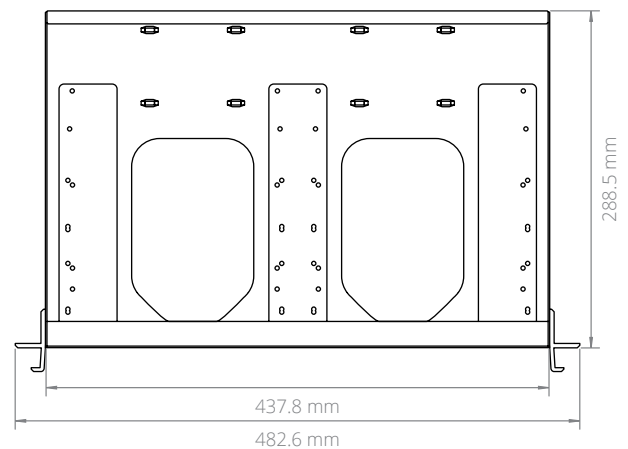
Specifications

MK020-10

Front I/O	2 USB 2.0 ports Power button 2 RS-232 COM ports (Optional)	Memory Capacity	Up to 8 GB
Rear I/O	4 USB 3.0 ports 2 Gb LAN ports 1 VGA port 1 HDMI port 2 Audio jacks; line-out, mic-in 1 RS-232/422/485 COM Port 1 DC Jack	Memory Speed	1600, 1333 MHz
Processor	Intel Celeron N3150	LAN Controller	Realtek RT8111G
Processor Speed	1.6 GHz	Input Voltage	12 V / 19 ~ 24 V
Processor Generation	Braswell	Power Input	DC jack
Processor Core	4	Operating Temp. Range	0°C ~ 55°C
Graphics / GPU	Intel HD Graphics	Dimensions (WxHxD)	482.6 mm x 88.9 mm x 288.5 mm
Memory Type	DDR3 SO-DIMM (non-ECC)	Case Material	Steel With Aluminum Extrusion

Dimensional Drawings

All measurements in mm



onlogic.com/mk020-10



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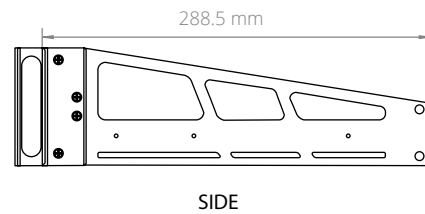
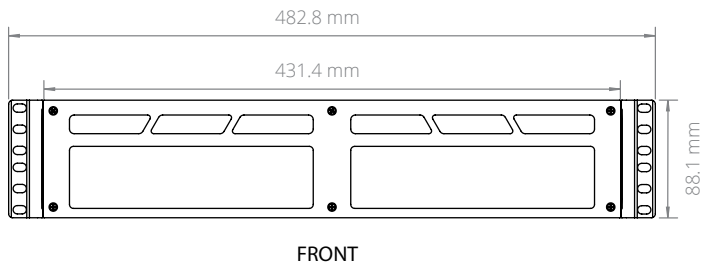
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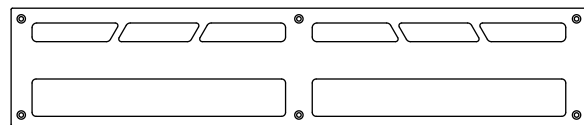
[SKU] Dimensional Drawings

Descriptor

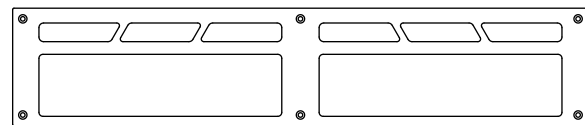
All measurements in mm



** Two front plate styles accommodate Onlogic fanless chassis'*



ML210, ML340



ML400, ML450

