



Advanced Thin Mini-ITX.

The ideal combination of size and performance, the TM250 Series wraps Mini-ITX computing in a highly versatile, industrial enclosure.

onlogic.com/TM250



Low Profile Design

With its ultra-thin profile and solid state storage, the TM250 Series can be mounted where and how you need it.



Dependable Performance

Unlike other energy-efficient systems that struggle with processing-intensive tasks, the TM250 Series was built with versatility in mind and features powerful Intel processing.

Industrial Connectivity

Despite measuring less than 1.5" tall, the TM250 Series provides the industrial connectivity today's commercial applications demand.

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Industrial Intel® Bay Trail Fanless Computer

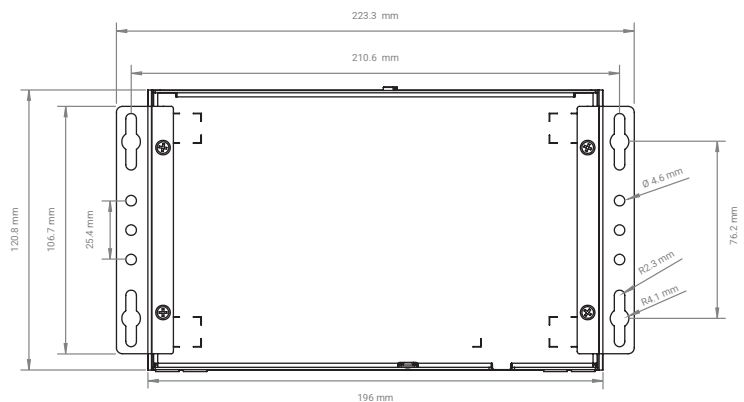
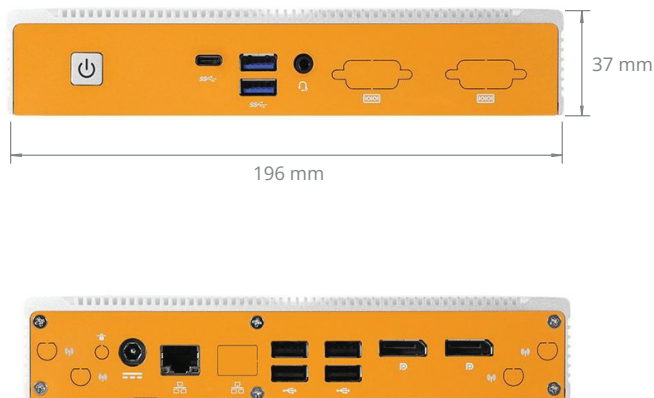
Specifications

TM250

Processor	Intel Celeron N3350 Intel Pentium N4200	Expansion Options	1 Full size mPCIe socket 1 Full/half size mPCIe socket (shared with mSATA) 2 mSATA (1 shared with full/half size mPCIe)
Processor Speed	1.1 GHz	Operating Temp. Range	0 ~ 50°C (May be lower based on power adapter selection)
Processor Generation	Bay Trail	Dimensions (WxHxD)	196 x 37 x 213 mm
Processor Cores	2 ~ 4	Mounting Options	DIN-mount VESA-mount Wall-mount
Graphics / GPU	Intel HD Graphics 500 Intel HD Graphics 505	Regulatory Information	FCC 47 CFR Part 15 CE UL Listed configurations available. RoHS 2 (2011/65/EU) RoHS 3 (2015/863/EU) EN 55022 EN 55024 EN 55032 EN 55035 EN 60950-1 EN 62368-1
Memory	DDR3L DIMM (non-ECC) Up to 8 GB		
Rear I/O	4 USB 2.0 ports 1 Gb LAN port (N3350) 2 Gb LAN ports (N4200) 2 DisplayPorts		
Front I/O	2 USB 3.2 Gen 1 ports 1 USB Type C port 2 RS-232/485 COM ports (Optional) 1 Audio jack (mic in, line out) Power button		

Dimensional Drawings

All measurements in mm



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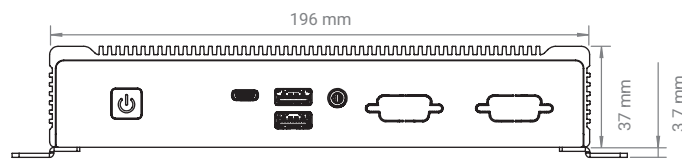
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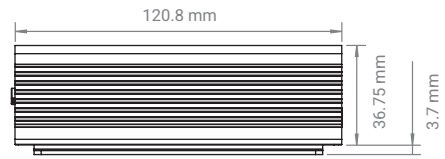
TM250 Dimensional Drawings

Low Profile Fanless Computer

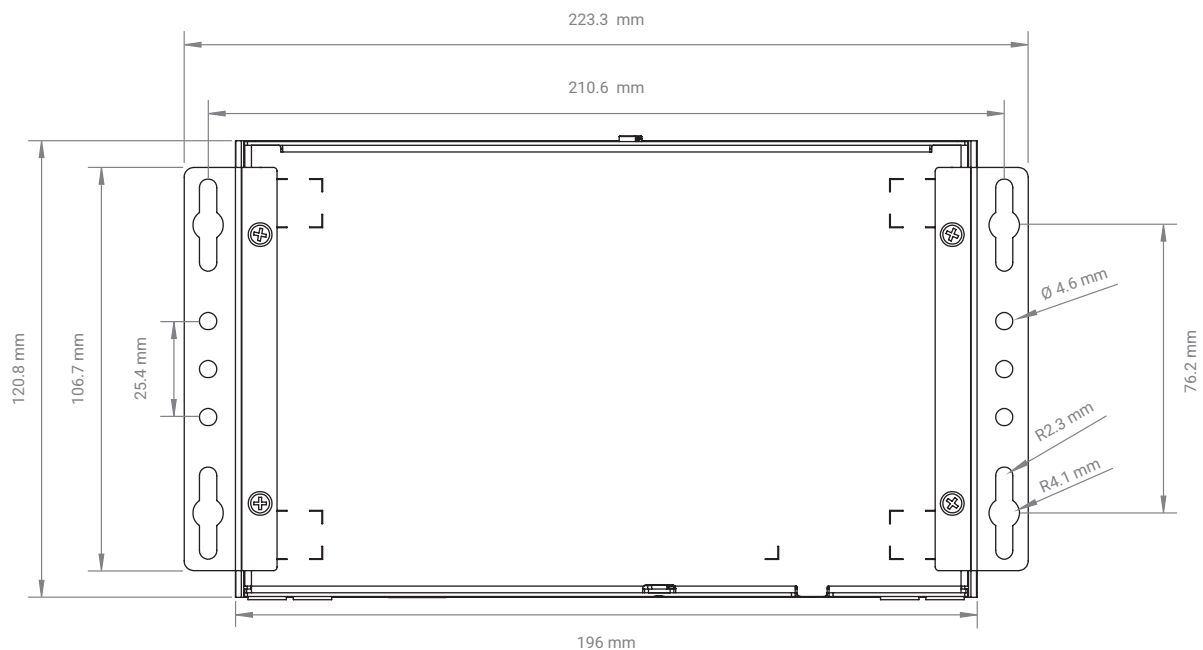
All measurements in mm



FRONT



SIDE



BOTTOM

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