



TM200

Our Industrial ThinManager Ready® Thin Client features an ACP-enabled ThinManager® BIOS, providing an economical and highly reliable fanless virtualization solution.

onlogic.com/tm200



Small Footprint

45mm height allows for installation in any space.

Optimized Cooling

Precision engineered enclosure allows for fanless, silent cooling.



Connect To Anything

Engineered with the I/O demands of manufacturers in mind.

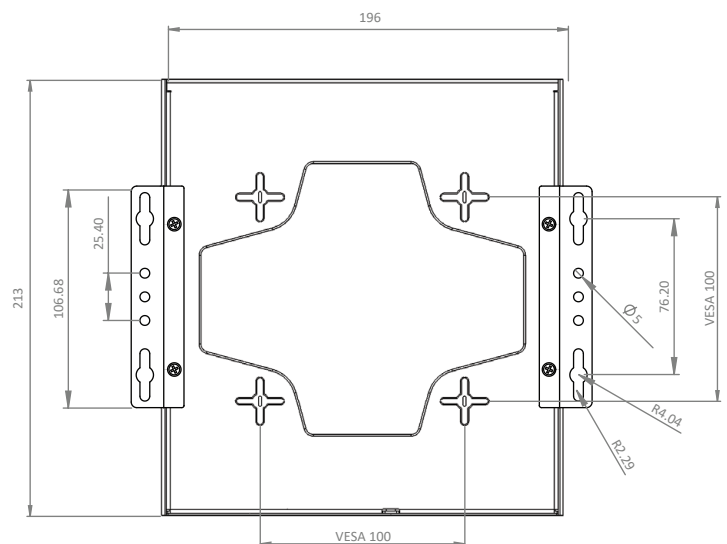
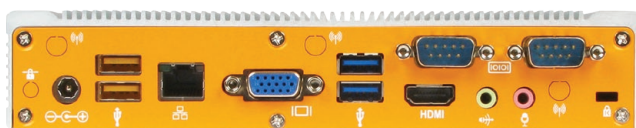
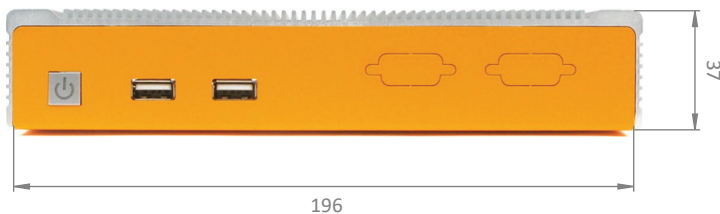
Ultra Thin Fanless Workstation

Specifications

TM200

Front I/O	Power button 2 USB 2.0 ports	Expansion Type	PCIe Mini Card (half-height)
Rear I/O	2 USB 2.0 high current ports 2 USB 3.0 ports 2 RS-232 COM ports 1 VGA port 1 HDMI port 1 Gb LAN port 2 Audio jacks 1 DC jack	Storage Options	mSATA
Processor	2 GHz Intel Celeron J1900	LAN Controller	Realtek RT8111G-CG
Processor Socket	Onboard (BGA)	Audio Controller	Realtek ALC887 Audio Codec
Processor Generation	Bay Trail	64-bit	Yes
Processor Cores	4	Input Voltage	9 ~ 19 V
Graphics/GPU	Intel HD Graphics	Power Input	Onboard DC jack
Memory Type	DDR3L SO-DIMM (non-ECC)	Operating Temperature	0°C ~ 50°C
Memory Capacity	2 GB	Dimensions (mm)	196 W x 37 H x 213 D
Memory Speed	1333 MHz	Case Type	Compact Fanless
Memory Slot	1	Case Material	Steel With Aluminum Extrusion
		Port Punchouts	3x Antenna Holes 2x Serial
		Mounting	DIN mount, VESA MIS-D 100 mount, Wall-mount
		Included Accessories	AC Adapter, Locking Power Adapter
		Warranty	1 year warranty on parts and services
		Certifications	CE, FCC, RoHS

Dimensional Drawings

All dimensions in mm

onlogic.com/tm200


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