ONLOGIC

TM100

The TM100 features an ACP-enabled ThinManager® BIOS, providing a versatile and highly reliable fanless thin client virtualization solution.

ACP THINMANAGER.COM

onlogic.com/tm100 ▶

Mighty Efficient

Don't compromise processing power for energy efficiency. Requiring as little as 7.5 W, the TM100 lets you do more with less.

No Vents, No Fans, No Worries

Your application demands more than a plastic case. The TM100's high-performance fanless and ventless aluminum chassis keeps components cool while keeping dust out.

Built for a Connected World

Engineered for demanding commercial use, the I/O on the TM100 lets you connect the devices and peripherals you need. The TM100 features an HDMI dual independent display.

Industrial Compact Thin Client with ThinManager
Specifications

Front I/O	1 USB 2.0 port
	1 USB 3.0 port
	1 RS422/RS485/RS232 COM port
	Power button
Rear I/O	2 USB 2.0 ports
	2 Gb LAN ports
	1 Line-out connector
	2 HDMI ports
	1 DC jack
Processor	Intel Celeron N2930
Processor Generation	Bay Trail
Processor Cores	4
Graphics/GPU	Intel HD Graphics

Memory Type	DDR3L SO-DIMM (non-ECC)
Memory Capacity	Up to 8 GB
Memory Speed	1333 MHz
LAN Controller	Intel 82583V PCIe GbE
Input Voltage	9 ~ 24 V
Power Input	DC jack
Operating Temperature	0°C ~ 50°C
Dimensions (mm)	142 W x 62 H x 111 D
Case Material	Steel With Aluminum Extrusion
Mounting	VESA MIS-D 100 mount, Wall-mount

Dimensional Drawings

All dimensions in mm
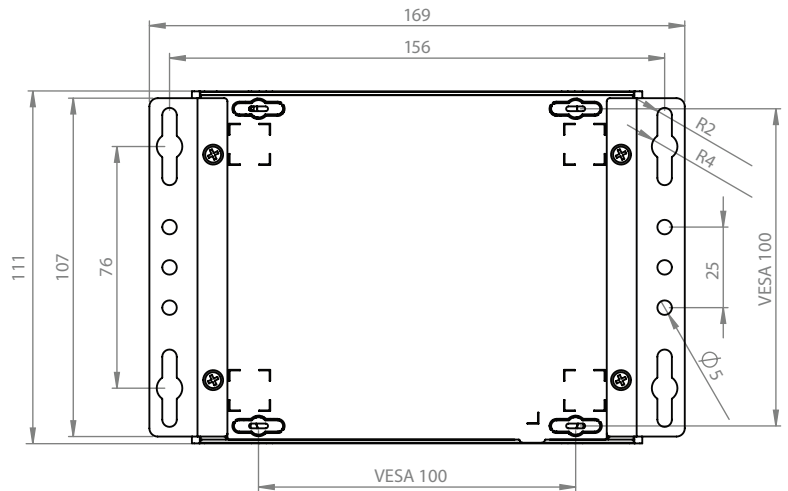
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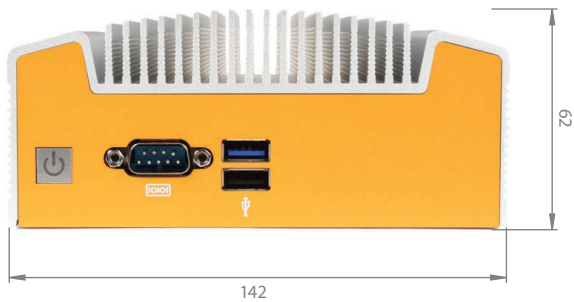Phone: +31 85 2733760
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