

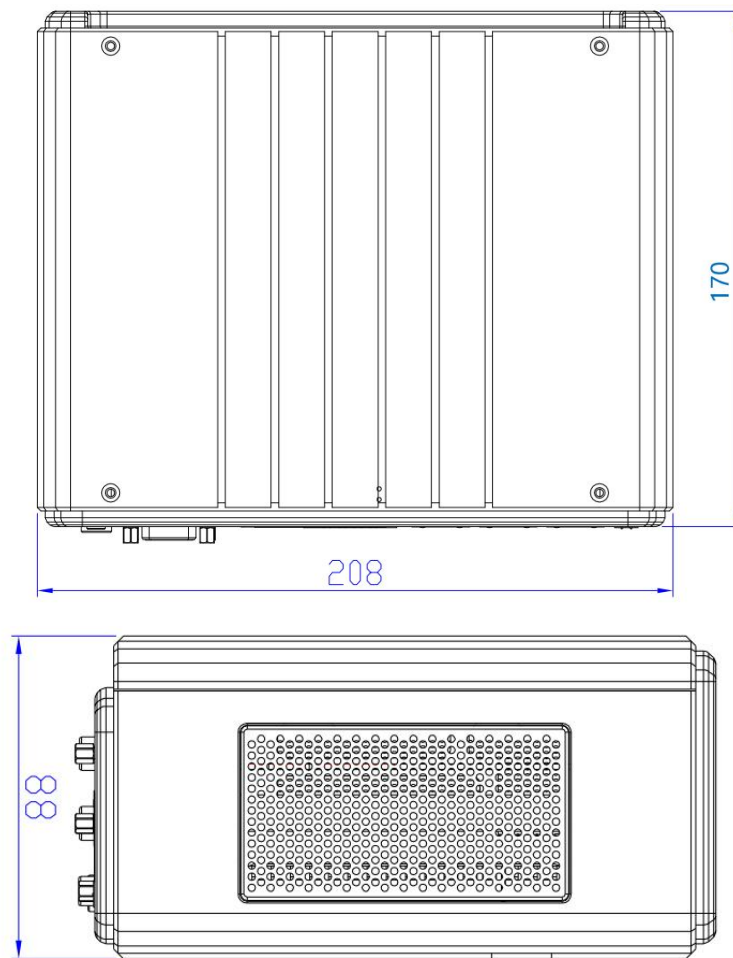
>>Datasheet<<

VMC1000



Technical Information	
processor	6th, 7th, 8th, and 9th generation Celeron, Pentium, and Core processors
Memory	Two SO-DIMM DDR4 memory modules (1.2V, maximum 32GB) , maximum frequency 2666MHz .
Graphics processing	Supports one VGA port with a maximum resolution of 1920x1080 @60Hz . Supports one HDMI port with a resolution of 1920x1080 @60Hz.
Network card	Supports two Intel I211AT ports (I210AT optional) and one I219V Gigabit Ethernet port, and supports four PoE Gigabit Ethernet ports.
storage	Supports one NVMe 2280 SSD (PCIe x4) and one SATA 3.0 port .
USB	Supports 4 USB 3.0 ports, 2 USB 2.0 ports, and 1 built-in dongle socket.
serial port	Two optional RS232/RS422/RS485 interfaces, and one light source controller interface (RS232).
I/O	Supports 16 GPIOs (optically isolated) 5~24V
sound card	ALC662 high-fidelity sound card , 1 Line-Out interface
power supply	DC24 V , one push-button switch and one remote switch interface
temperature	Operating temperature -20° C to + 6.5 ° C
size	208 mm (length) x 170 mm (width) x 87.5 mm (height)
operating system	Win7, WIN10, Linux
weight	1.46 kg (bare machine) , 2.55 kg (including packaging)
color	The entire machine is iron gray , with white and blue silkscreened decorations.

Dimensions



Exterior drawing

