VMC-800 Embedded industrial computers

VMC-800

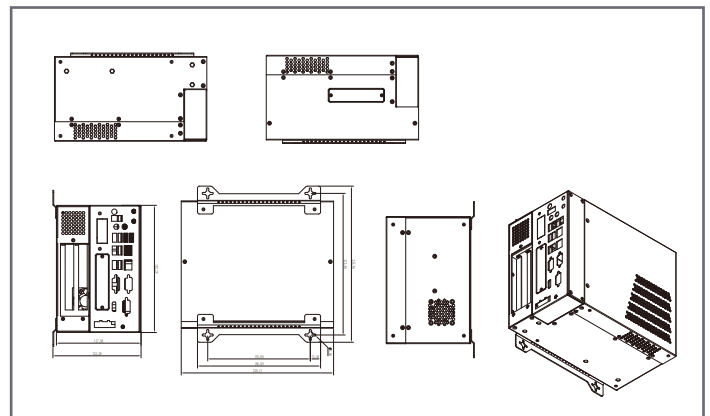## VMC-800 Embedded industrial computers

Features:

- Support for 6th 7th 8th 9th Intel core l3 / 15 / 17 series processor + Intel Z170 chipset
- Memory supports DDR4 SO-DIMM, up to 32GB
- 1 strip of MiniPCle, with a SIM card slot
- 9-36V wide voltage DC power supply input
- Elastic storage selection 1xM.2,1xSATA
- Supports the external and remote switch

Specifications

Component name	Specifications
Chipset	Intel Z170
memory	Technology： Dual Channel DDR4@1.2V1886/2666MHZ
	Maximum support： 32GB
	Slot： 2×.260pin SO-DIMM
Graphics	Chipse： Intel Z170
	CRT： VGA
	HDMI： HDMI1.4,1920× 1200@ 60 Hz
Ethernet	LAN1： 10/100/1000 Mbps Intel i211
	LAN2： 10/100/1000 Mbps lntel i211
Audio	Joggle： Realtek ALC662
I/O	Serial interface: 4xRS-232(COM1-COM4)
	USB： 4x USB 3.0 4x USB2.0
	DIO： 16 bit Light isolation GPIO(8 IN 、 8OUT)selectable。
Extend	MiniPCle： 1×Mini PCle
	Extended card slot:1PCI+1PClex16 or 1PCIEX4+1PCIEx16
Storage	HDD： 1×2.5"
	M.2： 1xM.2
System	Microsoft： Windows 7 , Windows 8, windows10
	Linux： Ubuntu 12.04
Power demand	Voltage input: 9-36V wide voltage
	Power adapter： AC to DC,DC9-36V 180w more than
Machine	Structure: aluminum + plate gold shell
	Size： 230×192×128mm
Environment	Operating temperature: equipped: -20-55℃
	Storage temperature: -40-85" c
	Working humidity： 95%

Outline

Unit： mm