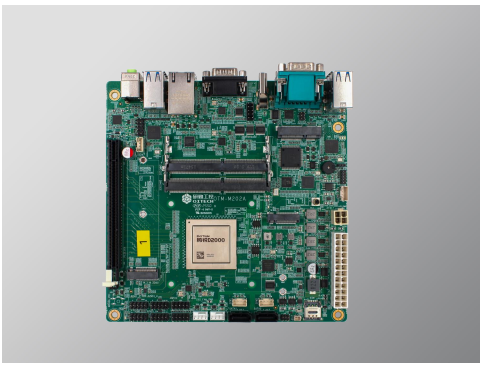
KMX-720H-M202A

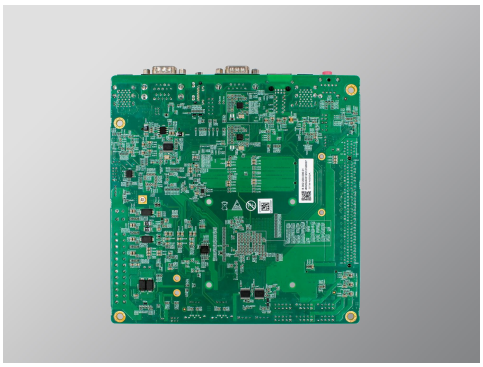
飞腾D2000 国产化 4U机架式IPC

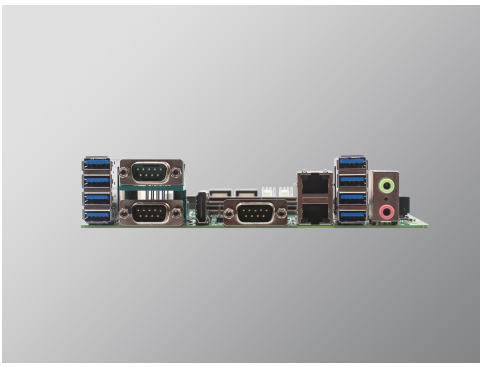


Features:

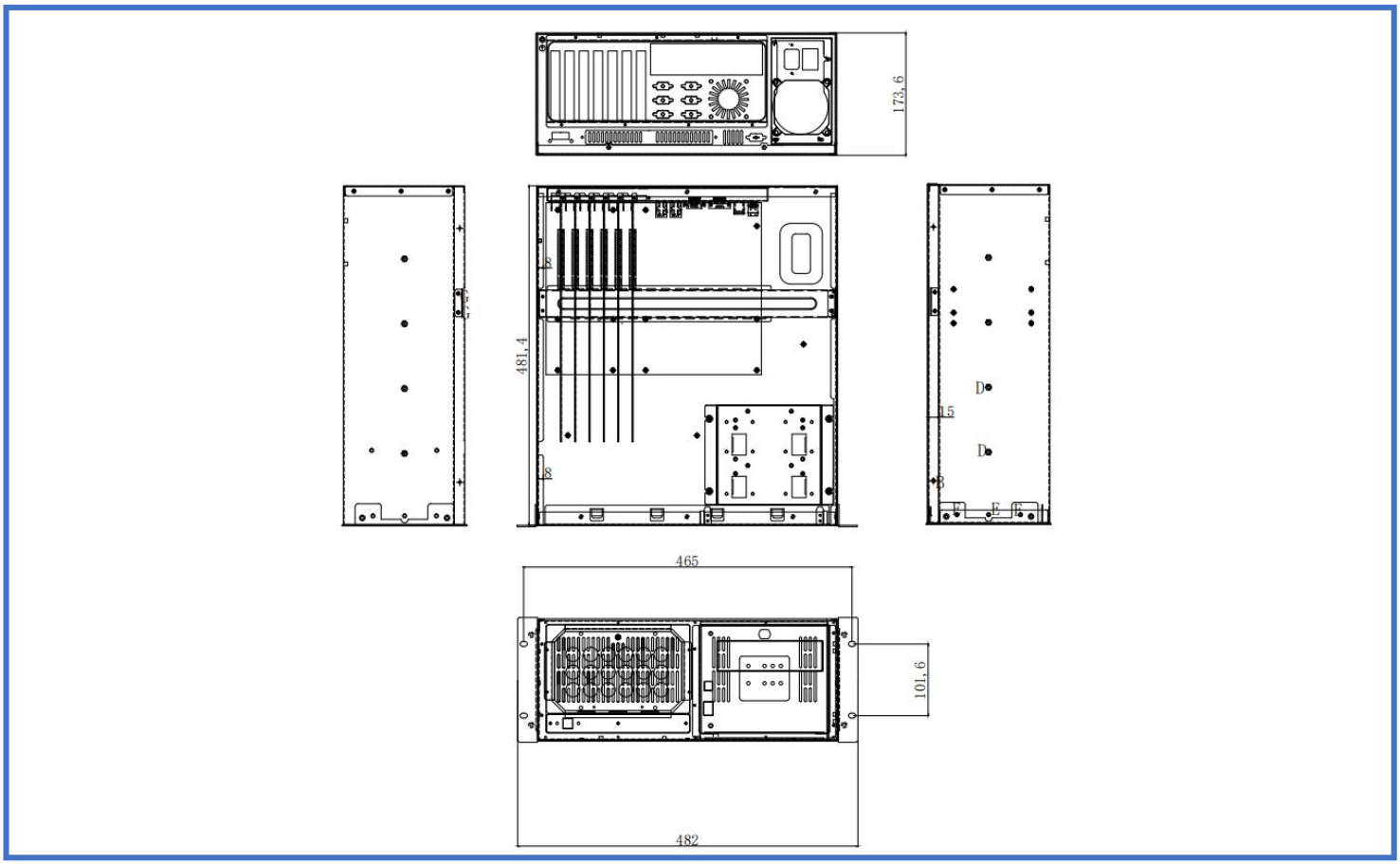
- 腾锐 D2000/8, 2.3 GHz
- Single Channel SO-DIMM DDR4 up to 64GB
- 1x HDMI (Via Mini PCIe GPU Card)
- 1x M.2_2280 slot for NVMe/SATA SSD, 2x SATA3.0 for 2.5"/3.5" SSD/HDD
- 1x M.2_3042/3052, support 4G/5G/SATA SSD
- 2x GbE LAN, 1x Mini PCIe, 1x PCIe 3.0 X16 slot
- 10x USB, 3x COM, 1x Line-out, 1x Mic-in
- Industrial Scalable system, 4U rackmount design
- Single AC 220V power input (AC 110V Optional)







Dimensions



研勤工控 OITECH

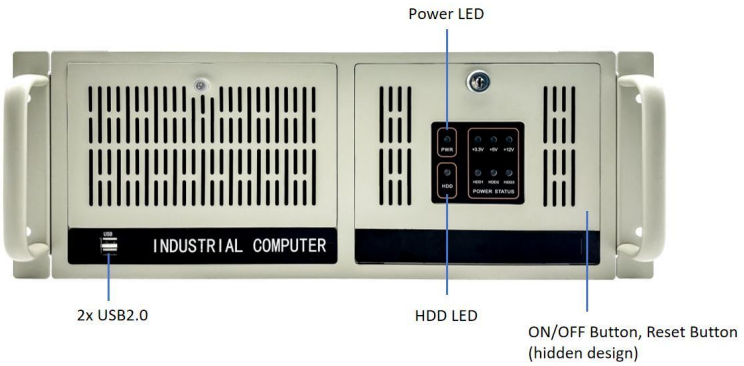
KMX-720H-M202A

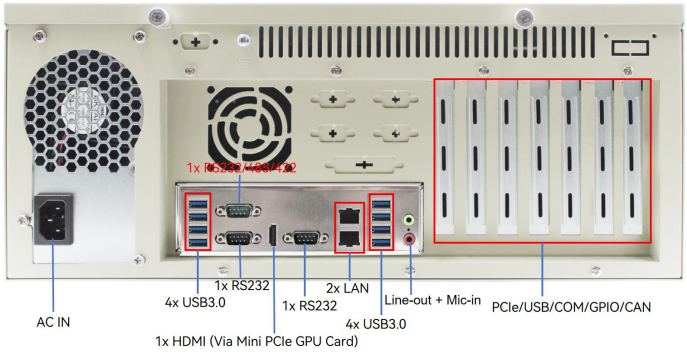
Specifications:

Processor System	CPU	腾锐 D2000/8
	Cores	8C
	Max Turbo Frequency	2.30 GHz
	L2 Cache	8MB
	Processor Base Power	40W
Memory	Technology	Single Channel DDR4 SO-DIMM 2666MHz
	Max capacity	64 GB
	Socket	2x 260 Pin SO-DIMM
Graphics	GPU	Expansion GPU, Mini PCIe or PCIe slot
Ethernet	Controller	LAN 1/2: YT8531/RTL 8211F (Optional YT6801)
	Speed	LAN 1/2: 10/100/1000Mbps
Expansion	PCIe x16 (Gen3)	1x FH/FL (X16/X8 Link)
	Mini PCIe	1x Mini PCIe slot for Wi-Fi/Bluetooth/GPU Card
	M.2 (B Key)	1x M.2_3042/3052, support 4G/5G/SATA SSD
Storage	M.2 (M Key)	1x M.2_2280, support NVMe/SATA SSD
	SATA3.0	2x SATA3.0 for 2.5"/3.5" SSD/HDD
Rear I/O	Display	1x HDMI (Via Mini PCIe GPU Card)
	RJ-45	2
	USB	8x USB3.0
	Serial	2x RS232, 1x RS232/485/422
	Audio	1x Line-out, 1x Mic-in
	Optional	1x RS232, 4x USB2.0, 8bit GPIO, 2x CAN
Front I/O	USB 2.0	2
	Control & LED Indicators	ON/OFF Button, Reset, Power LED, HDD LED
Power Requirement	Power Input Voltage	Single AC 220V Input (AC 110V Optional)
	Power Supply Type	4U ATX non-redundant
Environment	Operating Temp.	0 ~ 60℃ (32 ~ 140℉)
	Storage Temp.	-40 ~ 80℃ (-40 ~ 176℉)
	Relative Humidity	95% @40℃ (non-condensing)
Other	OS	KylinOS, 统信UOS
	Dimensions (W x H x D)	482 x 173.6 x 482 mm

KMX-720H-M202A

External I/O





Ordering Information:

Part Number	Product Name	Description
	KMX-720H-M202A	KMX-720H OTM-M202A 4U 10USB 2LAN 3COM ATX

Packing List:

Part Number	Description
	1x KMX-720H-M202A Unit

Option Items:

Part Number	Description
	USB2.0 cable
	COM cable
	Mini PCIe GPU card