

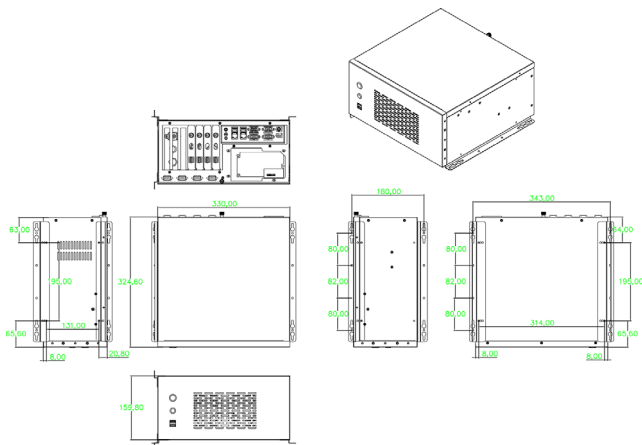


## Characteristics

- All IO interfaces are on the back panel
- Compatible with most graphics cards installed in the market, the longest card size can reach 270MM
- Compatible with ATX standard power supply, compatible with standard 2.5inch hard drive installation
- Small size, multiple expansion
- Can be matched with EC0, EC9 motherboard H61/H81/H110 platform Micro-ATX series motherboard

## Product specification

Project	Description
Matching motherboard	EC0, EC9 motherboard H61/H81/H110 platform Micro-ATX series motherboard
Matching CPU	Support for Ivy Bridge/Sandy Bridge core LGA1155 dual-core / quad-core processors
Matching memory	Provides 2 240Pin standard DDR III 1066/1333MHz DIMM memory slots, supports a maximum memory capacity of 8GB per memory, and always supports 16GB
I/O	<ul style="list-style-type: none"> <li>• The front panel has a power switch. Reset switch. Indicator light. 2 USB2.0 interfaces, other IO interfaces rear;</li> <li>• When matching the EC0-1816V2NA (C) motherboard, the rear IO interface is as follows: <ul style="list-style-type: none"> <li>• 4 USB2.0 Interfac.</li> <li>• 6 COM ports, COM1, COM2 supports RS232\ RS422\ RS485.</li> <li>• Display interface: VGA+DVI-D.</li> <li>• 2 ports.</li> <li>• 1 PS/2 keyboard / mouse interface;</li> <li>• 1 AUDIO:MIC-IN/LINE-IN/LINE-OUT;</li> </ul> </li> </ul>
Storage	2 2.5 inch hard disk positions
Expansion	EC0-1816V2NA (C)motherboard,5 PCI+1, PCIE × 1, 1 PCIE × 16
Working environment	0 °C ~ + 60 °C, 5% ±90%
Storage environment	-20 °C ~ + 60 °C, 5% 90%
Power	Standard ATX power supply
Outline dimension	325×160×330mm (W*H*D)



## External I/O



## Internal I/O



## Ordering information:

Model	Motherboard	CPU	VGA	DVI-D	LAN(intel)	USB2.0	COM	Storage	Memory	Expansion slot	Power supply
IPC-6056	EC0-1816	I7-2600	1	1	4	6	6	256G SSD*2	16G DDR3	5*PCI/1*PCIEX1 1*PCIEX16	250W

## Packaging:

Category	Qty
IPC-6056	1 pcs
Specification	1
Optical disk	1
Power cord	1



Thank you for your attention.