



Industrial Computer Chassis

Model No: MIPC-U3300



Features

- 2*USB design on the front panel, easy to transfer data
- Support from 2th to 13th CPU choice
- HDMI+VGA+DVI display port
- Standard ATX PUS power input
- Mini ITX or Micro ATX type mother board
- Support Windows / Linux operating system
- Anti-static、anti-pulse、anti-surge、anti-radiation

Specifications

Model No	MIPC-U3300
CPU	Intel 2th / 3th Core i3 / i5 / i7 desktop CPU, Celeron CPU, LGA1155 Intel B75 chipset, TDP 6.7W
Display	2*HDMI :resolution up to 1920*1200@60Hz 1*VGA :resolution up to 1920*1200@60Hz
Memory	2*DDR III-1066/1333MHz,up to 16GB
Storage	1*MSATA slot 1*SATA 2.0 slot
Expansion	1*Mini PCIE slot for WIFI or 4G 1*PCIE 16x
Ethernet	2*Intel 1Gbps PCIE Ethernet, RJ-45 type
USB	Most 4*USB 3.0+4*USB 2.0, type-A 1*PS/2 slot
COM	1*RS-232+1*RS-485 / 232, DB9 type
Audio	Realtek ALC662 5.1 channel HDA Codec, with MIC / Line-out

BIOS	AMI UEFI BIOS
Power Input	ATX PSU, default 500W
Working Temperature	-30°C to 70°C
Storage Temperature	-30°C to 70°C
Humidity	90% (20±50°C)
Size	315mm*310.5mm*174.8mm
Installation	Wall Mount / Desktop
Cooling	Fan
Protection	Anti-static, Anti-pulse, Anti-surge, Anti-radiation