

Features

- Fanless design mini box PC
- Aluminum alloy case with two mount racks
- Intel Celeron 1037U dual core 1.8GHz CPU
- 2 x VGA, 1 x HDMI, 1 x LVDS, 8 x USB2.0, 10 x COM (optional),2G Ram
- AMI 32Mbit .support RPL/PXE diskless boot, wake on lan, electricity boot, WDT
- 3 x SATA,2 x Mini-iPCIE, support wifi/3G and MSATA
- DC onboard power supply 12V and AC power adapter 12V/5A
- Support Windows7/8/10, Linux.

Specifications

CPU	Intel Celeron 1037U Dual Core 1.8GHz	
Chipset	Intel NM70	
RAM	1 x SO DDR3 Memory Slot,Max 8G	
Display	Integrated Intel HD2500 graphics support LVDS,HDMI,VGA synchronous and asynchronous dual display	
Expansion	3 x SATA,2 x MINI PCI-E, 1 x MSATA,support WiFi and SSD	
Storage	1 x 2.5"HDD	
Audio	Realtek ALC662 chip,Line-in,Line-out	
Network	2 x Gigabit RTL8111E 1000M LAN,support RTL and PXE diskless boot	
	USB 2.0	8 (4 x USB2.0 on the front panel)
	COM RS232	10
I/O	HDMI	1
	VGA	2
	RJ45 LAN	2
BIOS	AMI BIOS,ACPI supported electricity boot	
WDT	Watchdog timer 256 level,programmable	
Power Supply	AC110~240V To DC 12V 5A/7A power adapter	
Temp	Storage Temperature	-20~80℃;
	Working Temperature	-20~60℃;
Humidity	10%~90% Non-condensing	
Dimension	234 x 200 x 64.5MM (L x W x H)	
Weight	2.5KG	
Packing	Each in a paper box (340 x 310 x 160MM),5 pcs per carton (710 x 350 x 310MM)	

Ordering informations

MPC-1080U Fanless design mini box PC, with Intel 1037U Processor, 2G RAM, 32GSSD,12V DC power