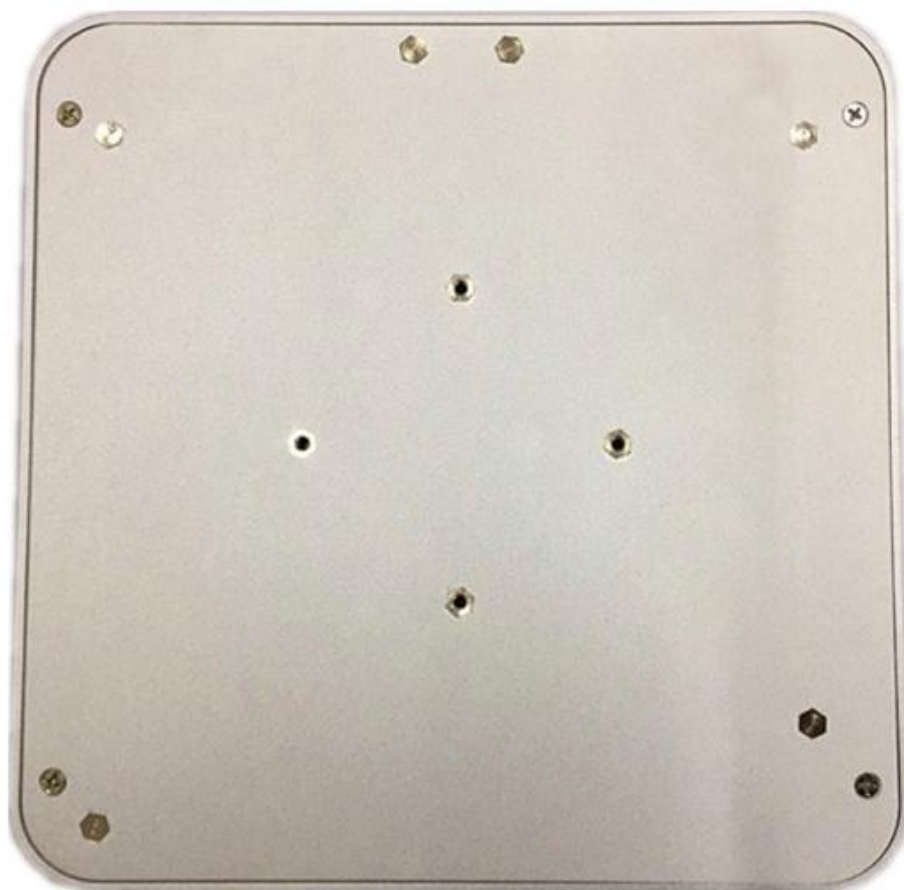


HD4001 Mini PC Specification

Pictures:







HD4001 Mini PC Specification

Size of The Outside Case	197*197*37mm
Fitted Motherboards	1037F,I3HGP,I5HGP,I7HGP,M218F,M219F,QM9600,QM9700,QM9650,QM9750,QM9850.
Processor	Supporting these Processors: 2117U,1037U,I3-3217U,I5-3317U,I7-3517U,J1800,J1900,3855U,3955U,I3-6100U, I5-6200U,I7-6500U,3865U,3965U,I3-7100U,i5-7287U,I5-7200U,I7-7500U,
Memory	Supporting 1*NB-DDR3-2G memory channel,Max.RAM 8GB. But the M218F/M219F motherboard requires low voltage(1.35V)memory.
Hard Disk(Storage)	Supporting these hard disks: ❖ MSATA hard disk:8GB,16GB,32GB,64GB,120GB; ❖ SSD hard disk:8GB,16GB,32GB,64GB,120GB; ❖ Laptop hard disk:320GB,500GB,1TB.
Operating System	Windows XP , Windows 7 , Windows 8.1 , Windows 10 , Linux. But the M218F/M219F motherboard doesn't support Windows XP.
Power Supply	Supporting DC12V power adapter.
COM	Having 2*COM(RS232) interface. M218F-6C/M218F-10C/M219F-6C/M219F-10C motherboard supports 1*COM(RS485),and has COM3,COM4,COM6 to choose.
USB	Supporting 6*USB interfaces(4*USB2.0+2*USB3.0).
WIFI Antenna pole	Yes,it supports.Having 2*WIFI holes.
Wall Hanging	Yes,the mini PC is Wall-mounted.It has VESA holes.
I/O interfaces	1*DC-in ,1*HDMI , 1*VGA , 1*Line-out , 1*Mic-in , 1*RJ45 LAN, 4*USB2.0 , 2*USB3.0 , 1*COM , 1*Power Button.

HD4001 Mini PC Supports These Intel Processors:

Motherboard Model	Processor Number	Intel Brand	Code Name	Cores	Threads	Processor Base Frequency (GHz)	Max. Turbo Frequency (GHz)
	2117U	Pentium	Ivy Bridge	2	2	1.8	
1037F	1037U	Celeron	Ivy Bridge	2	2	1.8	
I3HGP	I3-3217U	Core	Ivy Bridge	2	4	1.8	
I5HGP	I5-3317U	Core	Ivy Bridge	2	4	1.7	2.6
I7HGP	I7-3517U	Core	Ivy Bridge	2	4	1.9	3
M218F	J1800	Celeron	Bay Trail	2	2	2.41	2.58(Burst Frequency)
M219F	J1900	Celeron	Bay Trail	4	4	2	2.42(Burst Frequency)
QM9600	3855U	Celeron	Skylake	2	2	1.6	
	3955U	Celeron	Skylake	2	2	2	
	I3-6100U	Core	Skylake	2	4	2.3	
	I5-6200U	Core	Skylake	2	4	2.3	2.8
	I7-6500U	Core	Skylake	2	4	2.5	3.1
QM9700	3865U	Celeron	Kaby Lake	2	2	1.8	
	3965U	Celeron	Kaby Lake	2	2	2.2	
	I3-7100U	Core	Kaby Lake	2	4	2.4	
	I5-7200U	Core	Kaby Lake	2	4	2.5	3.1
	I7-7500U	Core	Kaby Lake	2	4	2.7	3.5