

Сервер А-101



Specifications

A-101 specifications										
Hardware	CPU		Skylake				Kabylake			
		Processor	G4400	I3-6100	I5-6400	I5-6500	I7-6700	G3930	I3-7100	G4560
		Core	2C2T	2C4T	4C4T	4C4T	4C8T	2C2T	2C4T	2C4T
		Frequency	3.3Ghz	3.7Ghz	2.7Ghz	3.2Ghz	3.40Ghz	2.9Ghz	3.90Ghz	3.30Ghz
		Cache	3MB	3MB	6MB	6MB	8MB	2MB	3MB	3MB
	TDP	54W	51W	65W	65W	65W	51W	51W	54W	
		We can install more processors								
	RAM	260-Pin DDR4-2133/2400MHz SODIMM 1 Channel, 16GB								
	System	Win7/Win10/Linux etc.								
	CHIPS ET	H110								

В А Ш Т Е Х Н О Л О Г И Ч Е С К И Й Э К С П Е Р Т

	GPU	Integrated graphics	
	BIOS	AMI BIOS, supporting customized logo	
	Watch-dog	256 (0~2559) editable	
Power	Power	DC IN 24V,24V/4A(default)	
	Starting	Power on (can be customized)	
	Power on/off	Button with 1 indicator light	
Display	Display	1 DB15 VGA interface, Max Resolution 1920*1080	
		1 HDMI interface, Max resolution 4096*2304@24Hz	
Backup Recovery	1 key backup	1 90 degree double layer button	
	1 key Recovery		
	Indicator	1pc green backup/recovery light	
Board I/O Interface	COM I	4 3pin RS-232, 1 standard 2-layers DB-9 interface	
	COM II	1 RS-485	
	LAN	4-port 1000M network card	
	USB I	4 USB3.0(USB Cable no longer than 6m)	
	Power Interface	1 2PIN Port(phoenix)	
	Remote Trigger Switch	1 trigger switch interface (i.e. standby switch, remote switch)	
Built-in Interface Built-in Interface	Storage I	1 7+15PIN SATA3.0 interface (2 SATA3.0 optional) , 2.5" HDD (128GB/256GB/500GB/1TB)	
	Storage II	1 mSATA port, support mSATA (Capacity: 64/128/256/480/512GB)	
	Optional 3G/4G/WIFI	1 MINI PCIE interface, supporting 3G/4G/WIFI Module (Optional Function)	
	USB II	1 single-layer higher USB2.0, compatible with dongle	
		1 USB2.0 port	
	Optional RS-232	1 built-in pin 3 cable RS-232(optional)	
DIP switch	PIN1: Power On/off or Trigger on/off		
	PIN2: delete CMOS		

	External Interface (Optional)	A-101-B3	2 PCIE X1 (PCIE X1 Signal)
			1 PCIE X16 (PCIE X8 signal)
		A-101-B4	2 PCI
			1 PCIE X4 (PCIE X2signal)
			1 PCIE X16 (PCIE X8 signal)
		A-101-B5	3 PCI
	1 PCIE X16 (PCIE X8 signal)		
12V Power	DC 12V, Max 10A		
24V Power	DC 24V		
Power	Operating temperature	-20°C ~ 60°C(Excluding electronic trading)	
	Storage temperature	-40°C~85°C(Excluding electronic trading)	
	Relative Humidity	5% to 90% non-condensing(Excluding electronic trading)	
	consumption	16.8W (Standby@24V/0.7A) , 62.4W (Max@24V/2.6A)	
Structure	Installation	Bracket	
	Dimension	172.5*238*194.66mm(L*W*H)	
	Weight	5.1Kg	
Certificates		CE, FCC, ROHS	

Dimension

