

Partaker 8 LAN Firewall S08



Product Features

Sheet metal structure, fuel injection process, fan design;

2-3th Gen Intel Core I3 I5 I7 Processor;

Support 1 x DDR3L memory; Max 8G

Support 1 x mSATA SSD; 1 x 2.5 inch SSD/HDD

Support OS:



Product Specifications

Model	Partaker S08
Case Color	Gray
Case Material	Iron Metal
Processor	Supports 2th/3th Intel@celeron/Core™ i3/i5/i7 processors (1005M/I3-2350M/3110M/I5-2520M/3320M/I7-3520M/3630QM) I5-3317U/I7-3517U
BIOS	AMI EFI BIOS
Ram	1 x DDR3L 1600 MHz SODIMM memory slot, maximum support 8GB
Storage	1 x mSATA SSD, 1 x 2.5 inch SSD/HDD
Graphic	Intel HD Graphics 3000/4000
Display port	1 x VGA, 1 x HDMI(Optional)
I/O	1 RJ45 serial port (support Console function), 2× USB3.0 interface, 8 Gigabit Ethernet ports, 1 VGA display interface, 1 AC power input interface, 1x power switch
Expand	1xMini-PCIE slot (WIFI/Bluetooth with optional USB protocol), 1x Mini-PCIE slot (4G module) Support 1 PCI-E X8 PCI-E expansion slot
Ethernet	8 Intel 82583V network interfaces (optional 82574L)
Chipset	HM77
Power	Industrial grade power supply Taiwan MEAN WELL LRS-50-12 Input: 100-240V~1.0A Output: 12V4.2A
Certification	CE FCC CCC ROHS
Size	440x287x45(mm) (excluding mounting ears)
Operating Temp	-0~+50° C (commercial HDD), -20° C~+50° C (industrial SSD), surface air flow
Humidity	5~90° C relative humidity, non-condensing

Widely used

Apply various life scenarios to meet your network needs.

Data centers, enterprise networks, cloud service providers, internet service providers

Product Information		
S08	Intel Core I3 2350M Processor	2 th Gen Intel Core I3 Processor
	Intel Core I5 2520M Processor	2 th Gen Intel Core I5 Processor
	Intel Core I3 3110M Processor	3 th Gen Intel Core I3 Processor
	Intel Core I5 3320M Processor	3 th Gen Intel Core I5 Processor
	Intel Core I7 3520M Processor	3 th Gen Intel Core I7 Processor

Accessories List		
Item	Quantity	Specification
Power Adapter	1	12V4.2A
Power Cord	1	GB, EU,American Standard, British standard is optional
Warranty Card	1	Neutral