

## Partaker Mini PC B27



### Product Features

Aluminum alloy chassis; smart silent fan;

Intel Core i7 8709G i5 8305G Processor;

Support DDR4, max 64G;

Support 1\*M.2 SATA SSD, 1\*M.2 2280 NVME SSD;

Support OS:



### Product Specifications

Model Number	Partaker B27
Material	Aluminum
CPU	Intel Core i5-8305G Processor with Radeon RX Vega M GL graphics (6M Cache, up to 3.80 GHz) Intel Core i7-8709G Processor with Radeon RX Vega M GL graphics (8M Cache, up to 4.10 GHz)
Memory	2 x SODIMM DDR4-2400, Max. 64GB
Storage	1 x M.2 2280 SATA SSD, 1 x M.2 2280 NVME SSD
Expansion	1 x M.2 PCIE WiFi module
Audio	ALC662
Network	1 x Intel i219 and 1 x RTL 8111DL
WiFi	802.11ac 2.4 and 5Ghz
Bluetooth	4.0/4.2
I/O Port	Type-C for USB, Spk, Mic, 4 x USB 3.0, SD Card, DC, 4 x USB 2.0, 2 x HDMI, 2 x mini DP, 2 x LAN
Power	DC100-240V AC/50-60Hz, 19V/9.47A
Operating Temperature	0°C~70°C Centigrade
Storage Temperature	-20°C~80°C Centigrade
Relative Humidity	10%~90% (non-condensing)
TDP	100W
Function	1.Support diskless boot 2.Support Restore AC Power Loss 3.Support 4-channels display out (2 x mini DP and 2 x HDMI) for simultaneous display or synchronous different display 4.Max. to 8K output
Weight	2.5kgs
Measurement	230 x 145 x 45mm
Packing List	B27 mini pc, power supply, power cord, vertical stand, warranty card

Cooling system	Smart silent fan, sound below 25 decibels (place it vertically to reduce the fan speed & sound effectively)
System Support	Windows 10/11, Linux Ubuntu, Hardware supports kodi, virtual system as proxmox/vmware esxi server etc
System Default Option	Windows 11 pro in English

Accessories List		
Item	Quantity	Specification
Power Adapter	1	19V
Power Cord	1	GB, EU,American Standard, British standard is optional
Cables	1	SATA & Data Cables
Warranty Card	1	Neutral
Bracket	1	NO

Application: Business office,Industrial automation, Medical, Logistics transportation, Warehousing, Electronic education etc.

Product Information		
B27	Intel Core i5 8305G	8 <sup>th</sup> Gen Intel Core I5 Processor
	Intel Core i7 8709G	8 <sup>th</sup> Gen Intel Core I7 Processor