

# Shuttle®



XPC cube SH570R8

## MINI WORKSTATION WITH INTEL 11<sup>th</sup> GEN

Empower Professional Tasks with Reliability and Expandability

Shuttle XPC cube SH570R8 is a powerful mini workstation support for Intel® 11<sup>th</sup> Gen Core processors and integrated Intel® Xe engine, coupled with dual DDR4-3200 high-speed memory, it delivers fast and reliable performance for demanding software applications. With support for up to three independent displays and flexibility to accommodate up to four 3.5-inch hard drives and PCI-E 4.0x16 for a graphic card or add-on card expansion, the SH570R8 caters to content creators, media streamers, and professional designers.



4K UHD



TRIPLE DISPLAY



DUAL SLOT



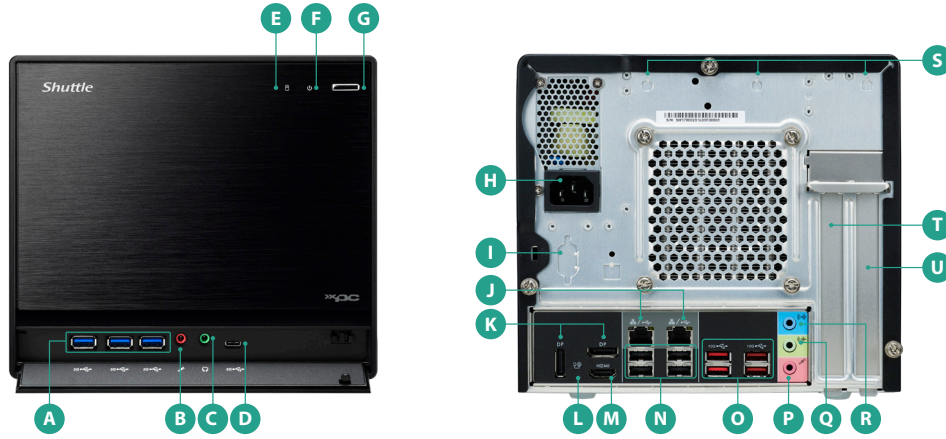
NONSTOP



### FEATURES

- Support Intel® 10<sup>th</sup>/11<sup>th</sup> Generation Core, Pentium®, Celeron® processors
- Supports up to 128GB of DDR4-3200 RAM
- Dual Intel® Gigabit LAN, supports Wake On LAN
- Provide 4x USB 3.2 Gen 2, 4x USB 3.2 Gen 1 (including one with Type-C) and 4x USB 2.0
- Equipped one PCIe 4.0x16, one PCIe 3.0x4 and one M.2 Socket
- Three 4K displays via 1x HDMI 2.0b and 2x DisplayPort

Official Website : [www.shuttle.com](http://www.shuttle.com) | EMAIL : [sales@tw.shuttle.com](mailto:sales@tw.shuttle.com)



- A** USB 3.2 Gen1 Type-A port
- B** MIC-in
- C** Headphones
- D** USB 3.2 Gen1 Type-C port
- E** Hard disk drive LED
- F** Power LED
- G** Power button
- H** AC power socket
- I** Serial port (optional)
- J** LAN port
- K** DisplayPort
- L** Clear CMOS & Power Button & +5V
- M** HDMI 2.0 port
- N** USB 2.0 port
- O** USB 3.2 Gen2 Type-A port
- P** Microphone jack
- Q** Front speaker out (L/R) port
- R** Line-in port
- S** Perforation for optional WLAN
- T** PCIe x16 slot
- U** PCIe x4 slot

## SPECIFICATIONS

Model		SH570R8
CPU		Intel® Rocket lake- S / Comet lake- S LGA1200 socket Core i3/i5/i7/i9, Pentium, Celeron 125W processor
Chipset		Intel® H570
Video Engine Processor		11 <sup>th</sup> processor support Intel® Xe graphic 10 <sup>th</sup> processor support Intel® UHD Graphics
Max Resolution		HDMI 4096 x 2160@60Hz (RKL-S) HDMI 4096 x 2160@30Hz (CML-S) DisplayPort 4096 x 2160@60Hz
Memory		4 x DDR4 3200/2933/2666 MHz, Max. 128GB
Storage		4 x 3.5" HDD
Expansion Slot	PCI Express Slots	1 x PCI-e x 16 Gen. 4.0 1 x PCI-e x 4 Gen. 3.0
	M.2	1 x M.2 2280, M Key 1 x M.2 2230, E Key
Audio		HD 5.1 channel
Video Output	HDMI Port	1 x HDMI 2.0
	DisplayPort	2
	VGA Port	-
I/O Port	USB 3.2 Gen1(Front)	4 (Include Type C x1)
	USB 2.0 (Front)	-
	USB 3.2 Gen1/Gen2 (Rear)	-/4
	USB 2.0 (Rear)	4
	Line in/Line out/Mic in	1 / 2 / 2
Network	LAN	2 x Intel® Gigabit LAN
	Wifi	Optional (WLN-M)
Dimension (L/W/H) mm		332 x 216 x 198
Weight	NW (kg)	3.5
	GW (kg)	5
Certification		CB, CE, BSMI, cTUVus, FCC, RCM, RoHS, VCCI
Operating Temperature (°C)		0~40
Chassis		Aluminum
Power Supply		500W 80 Plus Gold Flex ATX
Operating System		Windows 10 64bit, Linux
Optional Accessories		WLN-M, PHD3