



3. ISLANDER SALAD BURGER



1. BACON & CHEESE BURGER

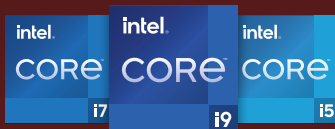


XPC slim XH610 / XH610V

COMBINATION OF CONNECTIVITY AND HIGH COMPUTING

Exceptional Reliability and Optimization to Your Business

Shuttle XPC slim 3-liter XH610/XH610V is equipped with Intel® H610 chipset that supports Intel® Gen. 12th LGA1700 65W processors and integrated Intel® UHD graphic processor with up to three displays via one HDMI 2.0b, one DisplayPort, and one VGA. Support three 2.5" HDD/SSD storage drives or one 3.5" HDD (with an optional PHD4) to deliver an additional storage expansion. As for the multiple I/O capabilities, the series includes 4 x USB 3.2 Gen1 (Include one Type-C), 4 x USB 2.0, Intel® 1G + Intel® 2.5G LAN, 2 x M.2, and 2 x RS232. In addition, an optional accessory PCM31 can be chosen to support a max of five RS232 to connect peripheral devices and deliver a robust performance that can drive highly interactive kiosks, vending machines, digital signage, and surveillance applications.



TRIPLE DISPLAY



M.2



2.5G LAN



RS232



2.5" HDD

FEATURES

- Support 12th Gen Intel® Core™, Pentium®, Celeron® 65W LGA 1700 processors
- Equipped Intel® 2.5GbE + Intel® 1GbE LAN to support Wake on LAN and Teaming Mode
- Three independent displays via an HDMI 2.0b, a DisplayPort, and a VGA
- Support three 2.5" HDD/SSD or one 3.5" HDD (optional with PHD4)
- 4 x USB 3.2 Gen1, 4 x USB 2.0, 2 x RS232, 1 x M.2 2280 M Key (PCIe 3.0 x4/SATA), 1 x M.2 2230 E Key



- A** USB 2.0 port
- B** USB 3.1 Gen 1 port
- C** Microphone jack
- D** Headphone
- E** USB 3.2 Gen1(Type-C)
- F** Power switch / Power LED
- G** Hard disk drive LED



- H** DC IN
- I** HDMI port
- J** Display port
- K** D-Sub(VGA) port
- L** COM 1 port (RS232/RS422/RS485)
- M** Clear CMOS & Power button & +5V
- N** LAN port
- O** Line-In port
- P** Line-Out port
- Q** COM 2 port (RS232)

SPECIFICATIONS

XH610/XH610V

Cooling system	Smart fan
Processor	Intel® 12 th Gen LGA1700 socket Core i3/i5/i7/i9, Pentium, Celeron 65W processor
Chipset	Intel® H610
Video Engine Processor	Intel® UHD Graphics series
Max Resolution	HDMI : 4096 x 2160@60Hz VGA : 1920 x 1080@60Hz DisplayPort : 4096 x 2160@60Hz
Memory	2 x DDR4 3200/2933/2666 MHz, Max. 64GB
Storage	2 x 2.5" HDD/SSD , 1 x slim ODD or 3 x 2.5" HDD /SSD
Expansion Slot	1 x M.2 2280, M Key / 1 x M.2 2230, E Key
HDMI Port	1
DisplayPort	1
VGA Port	1
USB 3.2 (Front)	Gen1 : 2
USB 3.2 (Rear)	Gen1 : 2
USB 2.0 (Front)	2
USB 2.0 (Rear)	2
COM Port	1 x RS232 (Max. 4) / 1 x RS232/422/485, Support 5V/12V
Line in/ Line out/ Mic in	1 / 2 / 2
Network	LAN : 1 x Intel® 1G LAN / 1 x Intel® 2.5G LAN Wifi : Optional
VESA	Optional
Dimension	L : 241 x W : 200 x H : 72 mm
Weight	NW (kg) : 2.2 / GW (kg) : 3.5
Certification	CB, CE, BSMI, cTUVus, FCC, RCM, RoHS, VCCI
Operating Temperature	0~50
Chassis	Metal
Power Supply	19V/6.32A 120W external adapter
Operating System	Windows 10/11 64bit, Linux
Optional Accessories	PS01, PV02, PHD4, WLN-M,PCM31