

PP-9715W



- XPPC continues the XPOS's DNA, keep it slim and dual-hinge design.
- Using Intel Coffee Lake 8th or 9th Generation Processor & Support High-speed PCIe M.2 SSD.
- Adjustable angle and height improve the viewing angle, enhance the user experience, can also be Desktop, Pole or Wall-mounted.
- Easy for maintenance: Easy to access DRAM/ SSD/ MB.
- Shared Peripherals: Share the same peripherals with XPOS.

01/ ECO-FRIENDLY

Reduce the size and package to save the environment and for easier transportation



02/ WITH PAYMENT EFT / SCANNER

Two ways for add-on device settlement.



Arm type
Barcode Scanner



Payment Device



RFID Device

03/ 2nd Display

Arm / Pole Type for different countertop



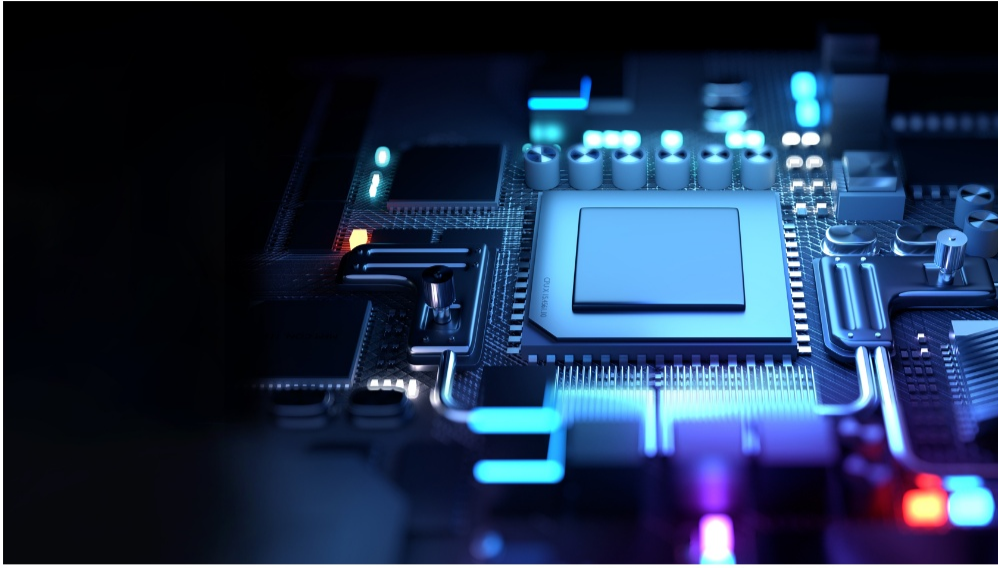
04/ SENSOR

Ambient light sensor allows system automatically adjust the brightness of the screen according to the environment.



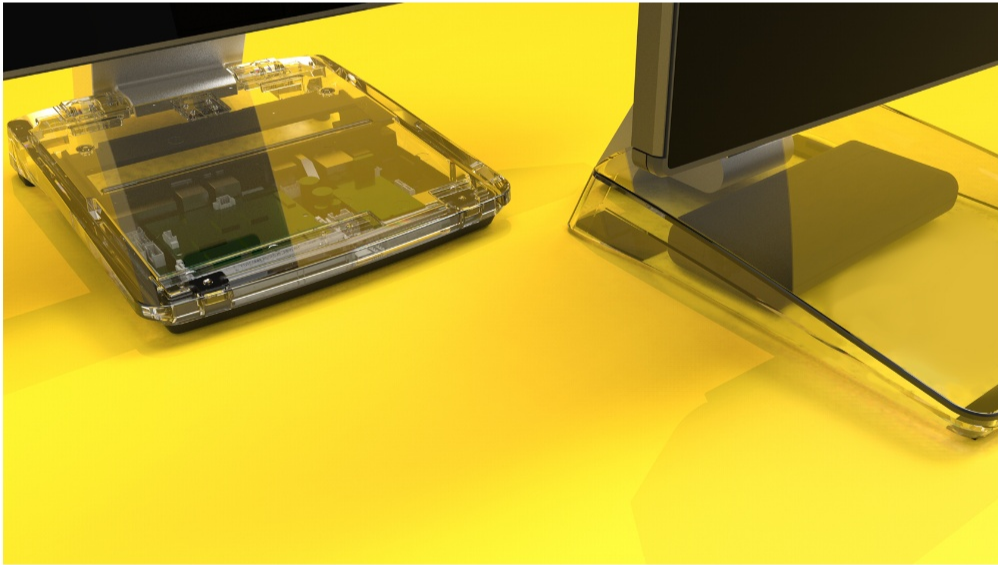
05/ COFFEE LAKE

High Performance CPU For Complex solution.

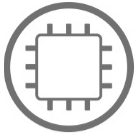


06/ A LITTLE EXTRA

Hidden adapter in base or customized I/O (by project).

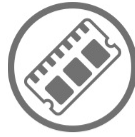


Specifications



CPU

- Intel® Celeron® G4900T 2M Cache, 2.90GHz
- Intel® Pentium® G5400T 4M Cache, 3.10GHz
- Intel Core™ i3 9100TE 6M, 3.20GHz
- Intel Core™ i5 9500TE 9M, 3.60GHz



Memory

- 4GB Standard, Max 32GB (2 x So-DIMM DDR4)



Storage

- 2 x M.2 M Key (SATA III or PCIe)



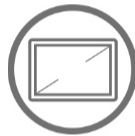
Connection

- 1 x M.2 E Key 802.11ac + BT (Optional)



Speaker

- 2 x 2W Internal Speaker



Display

- 15.6" TFT , 1920 x 1080



Touch

- True-Flat PCAP



Brightness

- 300 nits



MTBF

- 30K Hours



Power

- 20V / 130W External Adapter



OS

- Windows 10 Pro



Mounting

- VESA 100 x 100 mm



Certification

- FCC / CE Class B



Appearance

- Aluminum Die-Casting + Plastic
- Galaxy Grey + Silver



Temperature

- Operation: 0 °C ~ 40 °C (32 °F ~ 104 °F)
- Storage: -20 °C ~ 60 °C (-4 °F ~ 130 °F)



Dimensions (W x H x D)

- Product: 368 x 257 x 315 mm
- Carton: 492 x 168 x 488 mm



Weight

- Net 4.1 KG,
- Gross 5.7 KG



Port

- 1 x Video Port
- 1 x PUSB 24V
- 1 x FEC I/O (Reserved for additional DC output 5V/12V/24V, USB, or Com ports)
- 1 x USB DP / FEC DD (Select by BIOS)
- 3 x RJ45 (COM 1, COM2, Com3) RS232
- 4 x USB Type A (2 x USB 2.0, 2 X USB 3.0)
- 1 x RJ45 GigaLAN