

# PP-9732W



- XPPC continues the XPOS's DNA and keep it slim design.
- Using Intel Celeron J6412 Processor & Support High-speed PCIe M.2 SSD.
- Flexible mounting option: Desktop, Wall-mounted, or Panel-mounted.

## 01/ 22" Fanless Panel PC

XPPC PP-9732W is an ultra slim All-in-One panel PC.

- Platform: Celeron J6412
- Processor: J6412
- System Storage: 1 x M.2 M Key (PCIe)



## 02/ Digital Information Signage

FEC 22 inch Panel PC can be used in different way, with universal VESA wall mount design, they can be easily mounted on any flat surface or connect with FEC Stand to use as desktop type,

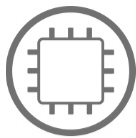


## 03/ Large Enterprise Environment

Large screen All in One Panel PC is perfected for digital signage, product display, industrial control system or apply with self-ordering system.



# Specifications



## CPU

- Intel® Celeron® J6412 1.5M Cache, 2.0GHz



## Storage

- 1 x M.2 M Key (PCIe / SATA)



## Speaker

- 2 x 2W Internal Speaker



## Touch

- True-Flat PCAP



## Power

- 20V / 90W or 20V / 130W External Adapter



## TPM

- TPM2.0: Intel PTT



## Certification

- FCC / CE Class B



## Temperature

- Operation: 0 °C ~ 40 °C (32 °F ~ 104 °F)
- Storage: -20 °C ~ 60 °C (-4 °F ~ 140 °F)



## Memory

- 4GB Standard, Max 128 GB (1 x So-DIMM DDR4)



## Connection

- 1 x M.2 E Key 802.11ac + BT 4 (Optional)



## Display

- 22" TFT, 1920 x 1080



## Brightness

- 250 nits



## OS

- Windows 10 IoT Enterprise
- Windows 11 IoT Enterprise (Est. available in Q3 2023)
- Linux



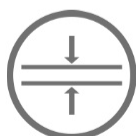
## Mounting

- VESA 100 x100 mm



## Appearance

- Aluminum Die-Casting + Plastic
- Galaxy Grey



## Dimensions (W x H x D)

- Product: 512.30 x 308.91 x 38.8 mm
- Carton: 662 x 210 x 440 mm



## Weight

- Net: 5.5Kg
- Gross: 7.0 Kg



## Port

- 1 x RJ11 Cash Drawer (12/24V)
- 1 x USB 3.0 Type A
- 3 x USB 2.0 Type A
- 1 x SMART DD (Reserved for FEC 2nd Display)
- 1 x HDMI
- 2 x RJ45(RS232)
- 1 x Giga LAN
- 1 x 20V DC-In
- 1 x SMART IO (Reserved for optional addition IO interface)



## Optional

- Universal IO (Reserved for 1 of 4):
  - 1 x 24V P-USB
  - 1 x 12V P-USB
  - 2 x USB 2.0
  - 1 x RJ45 (RS232)
- SMART IO for converting cable to (1 of 5):
  - 1 x DB9 (RS232)
  - 1 x 12V DC Out
  - 1 x 12V P-USB
  - 1 x USB Type B 2.0 + 24V DC Out
  - 1 x USB Type B 2.0 + 12V DC Out