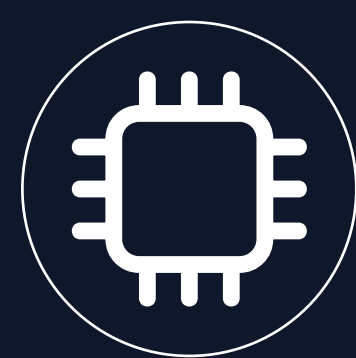


Panel PC

P21A

- Powered by 12th-generation Intel® Core™ i5-1235U/i7-1255U Processors, equipped with Windows 11 operating system
- 21.5-inch flat capacitive touch panel with high impact resistance
- Wi-Fi 6, Bluetooth 5.1, and expandable 4G (M.2 interface), multiple network connection modes
- Excellent environmental adaptability, anti-electromagnetic interference and anti-static capabilities
- Fanless design, using large-area uniform heating fin, running 24/7 without affecting reliability and service life
- Rich interfaces, including multiple USB/RJ45/RS232/HDMI and other I/O ports, can easily meet various scenario requirements
- Standard PPC mounting hook component, easy to install and supports various installation methods such as embedded and wall-mounted



i5-1235U/i7-1255U Processor



Windows 11 Operating System



21.5 inch screen



250cd/m² Brightness



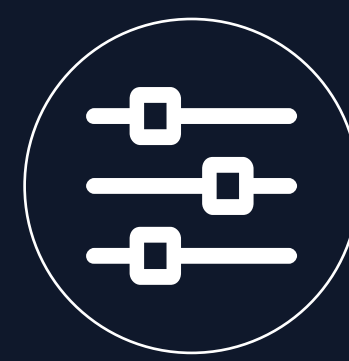
1920*1080 Screen resolution



WiFi6



Running 24/7 without affecting reliability



Rich interface extensions




storage expansion



IP65

Panel PC P21A

Specifications


 **CPU**
12th Generation Intel® Core™
i5-1235U Processor (Optional
i7-1255U)


 **Operating System**
Windows 11

 **Memory**
RAM: 8GB onboard
ROM: 128GB (Optional
256/512GB)


 **Display**
Type: LCD
Size: 21.5 inch 16 :9
Resolution: 1920x1080
Brightness: 250 cd/m²


 **Touch Panel**
10 PCAP, G+G


 **Dimension/Weight**
537.02*324.02*57.60 mm
5.05kg

 **Internet**
Optional 4G/WIFI6/
BT5.1

 **Certification**
IP65 Front Panel

 **Rugged Features**
Working temperature: -20 °C to 60 °C
Storage temperature: -30 °C to 70 °C
Humidity: 95% Non-Condensing

 **Adapter**
AC100V ~ 240V、50Hz/60Hz
Output DC 19V/3.42A

 **I/O Interface**
Type A USB USB3.0*4
Power interface DC 19V *1
Standard Earphone Jack *1
RJ45 *2
DB9 PORT RS232 *2
HDMI *1
M2 *1 M.2 2280 standard
interface (Support SATAIII/
PCI-E3.0x4 signal)



* The technical specifications of this product are subject to change without prior notice