

# PP-9135W



15.6" ANDROID Panel PC

- CPU : RK-3568 Quad-core Cortex-A55
- Memory : 4GB DDR4 on Board
- Storage : 64GB Built-in eMMC

## 01/ FEC ANDROID

FEC provides a complete series of Android POS. From 10" to 22" in for lightweight usage, wall-mount as digital display or with stand for different types of POS terminals.



## 02/ SIMPLE ANDROID PANEL PC

A refined Android Panel PC allows various applications and can be adapted to different installation methods.



## 03/ 2nd Display

Dock the second display on the system or connect on the Stand for a larger monitor.



## **ANDROID**

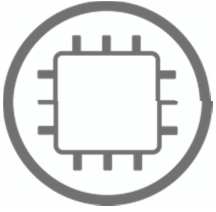
- CPU : RK-3568 Quad-core Cortex-A55
- Memory : 4GB DDR4 on Board
- Storage : 64GB Built-in eMMC

## **FEC PLATFORM**

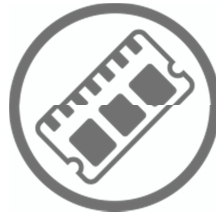
Multiple software service in one platform. Nubis as device monitoring supports image/ app OTA.



## SPECIFICATIONS



CPU  
• Rockchip RK-3568  
Quad-core Cortex-A55 up to 2.0GHz



Memory  
• 4GB DDR4 On Board



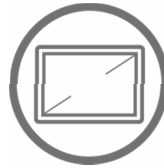
Storage  
• 64GB Built-in eMMC



Connection  
• WIFI 802.11 ac/b/g/n & BT 4.2 (Optional)



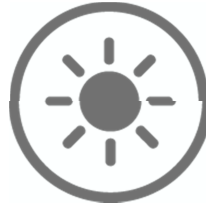
Speaker  
• 2 x 2W Internal Speaker



Display  
• 15.6" TFT, 1920 x 1080 Touch



Touch  
• True-Flat PCAP



Brightness  
• 300 nits



MTBF  
• 30K Hours



Camera  
• 2MP Front Camera (Optional)



OS  
• Android 12



Mounting  
• VESA 100 x 100 mm



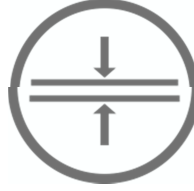
**Certification**  
• FCC / CE Class B



**Appearance**  
• Plastic+Aluminum + Metal  
• Galaxy Grey with Black



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



**Dimensions (W x H x D)**  
• Product: 369 x 236 x 34 mm  
• Carton: 468 x 448 x 156 mm



**Weight**  
• Net: 3.17 Kg  
• Gross: 5.19 Kg



**Port**  
• 1 x 20V DC Input  
• 1 x RJ45 Gigabit LAN  
• 1 x Video Port  
• 1 x RJ11 Cash Drawer (12V or 24V)  
• 1 x SD/TF Card Slot (Max: 128GB)  
• 1 x Recovery button  
• 2 x USB 2.0, 1 x USB 3.0, 1 x USB 3.0 (OTG)  
• 2 x RJ45 (COM1 & COM2) RS232 with 0V / 5V / 12V  
• 1 x 12V DC Output  
• Side I/O Interface:  
1 x USB 2.0