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Pipo X10s

User Manual for PiPo X10s All-in-One Mini PC

Model: X10s

INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your PiPo X10s All-in-One Mini PC. Please read this manual thoroughly before using the device to ensure optimal performance and safety.

The PiPo X10s is a versatile 10.1-inch tablet computer designed as an all-in-one mini PC, featuring a Windows 10 operating system, Intel Celeron J4105 Quad Core processor, 6GB RAM, and 64GB ROM. It supports various connectivity options including WiFi, Bluetooth, TF Card, and RJ45 Ethernet.



Image: The PiPo X10s Mini PC, showcasing its compact design and integrated display.

SAFETY INFORMATION

- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the device to strong impacts.
- Use only the original power adapter provided with the device.
- Do not attempt to disassemble or repair the device yourself. Refer to qualified service personnel.
- Keep the device away from water and other liquids.
- Ensure proper ventilation to prevent overheating.

PRODUCT OVERVIEW

Familiarize yourself with the various ports and components of your PiPo X10s Mini PC.

Excellent scalability

4 sets of USB standard interfaces, HDMI output, Bluetooth 4.0, 3.5mm audio output interface, TF card expansion port, RJ45 network interface, RS232 interface



- 01 Off button
- 02 Volume up and down keys
- 03 USB interface
- 04 USB interface
- 05 3.5mm audio interface
- 06 TF card socket
- 07 USB interface
- 08 HDMI interface
- 09 RJ45 network interface
- 10 DC 12V power interface
- 11 RS232 interface

Image: Detailed diagram of the PiPo X10s ports and controls.

1. **Off button:** Power on/off the device.
2. **Volume up and down keys:** Adjust audio volume.
3. **USB interface (x4):** Connect USB devices such as keyboards, mice, or external storage.
4. **3.5mm audio interface:** Connect headphones or external speakers.
5. **TF card socket:** Insert a TF (MicroSD) card for expanded storage (up to 32GB, not included).
6. **HDMI interface:** Connect to an external display or TV.
7. **RJ45 network interface:** Connect to a wired Ethernet network.
8. **DC 12V power interface:** Connect the power adapter.
9. **RS232 interface:** Serial port for specific industrial or legacy connections.

SETUP

Initial Power-On

1. Connect the provided 12V / 2.4A power adapter to the DC 12V power interface on the device.



Image: The DC 12V power interface on the rear of the device.

2. Plug the power adapter into a wall outlet.
3. Press and hold the "Off button" (Power button) located on the side of the device until the screen lights up.
4. Follow the on-screen instructions to complete the initial Windows 10 setup, including language selection, network connection, and user account creation.

OPERATING

Basic Operation

- **Power On/Off:** Press the power button to turn on. To turn off, click the Start button in Windows, then Power > Shut down. A short press of the power button will put the device to sleep.
- **Screen Interaction:** The 10.1-inch IPS capacitive screen supports touch input. Navigate Windows 10 by tapping, swiping, and pinching.

- **Volume Control:** Use the dedicated volume up and down buttons on the device, or adjust volume through the Windows taskbar.

Windows 10 Environment

Your PiPo X10s comes pre-installed with Windows 10. You can customize settings, install applications, and manage files just like on a standard desktop PC. The system supports multi-languages, which can be downloaded and installed via Windows settings.

CONNECTIVITY

Wi-Fi Connection

1. Click the Wi-Fi icon in the Windows taskbar.
2. Select your desired network from the list of available networks.
3. Enter the network password if prompted and click "Connect".

Bluetooth Connection

1. Go to Windows Settings > Devices > Bluetooth & other devices.
2. Ensure Bluetooth is turned "On".
3. Click "Add Bluetooth or other device" and select "Bluetooth".
4. Choose your Bluetooth device from the list and follow the pairing instructions.

Wired Ethernet (LAN)

Connect an Ethernet cable from your router or network switch to the RJ45 network interface on the device. The device will automatically detect and connect to the wired network.



Image: Connecting an Ethernet cable to the RJ45 port.

External Display (HDMI)

Connect an HDMI cable from the HDMI interface on the device to an HDMI input on your monitor or TV. Windows will automatically detect the external display. You can configure display settings (duplicate, extend, second screen only) via Windows Display Settings.

USB Devices and TF Card

- **USB Ports:** Plug in USB keyboards, mice, flash drives, or other peripherals into any of the four USB 2.0 ports.
- **TF Card:** Insert a TF (MicroSD) card into the TF card slot for additional storage. The device supports cards up to 32GB.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the screen and exterior. For stubborn marks, slightly dampen the cloth with

water. Avoid harsh chemicals.

- **Software Updates:** Regularly check for Windows updates to ensure your system has the latest security patches and performance improvements. Go to Windows Settings > Update & Security > Windows Update.
- **Storage Management:** Periodically clear temporary files and unnecessary applications to maintain optimal performance. Windows Disk Cleanup utility can assist with this.

TROUBLESHOOTING

Problem	Possible Solution
Device does not power on.	Ensure the power adapter is securely connected to both the device and a working power outlet. Check if the power outlet is active. The built-in battery might be depleted; allow it to charge for a few minutes before attempting to power on again.
No Wi-Fi connection.	Check if Wi-Fi is enabled in Windows settings. Ensure you are within range of a Wi-Fi network. Verify the Wi-Fi password is correct. Restart the device and your Wi-Fi router.
Screen is unresponsive.	Restart the device. If the issue persists, ensure the screen is clean and free of debris.
Slow performance.	Close unnecessary applications. Check for and install Windows updates. Run Disk Cleanup to free up storage space. Consider reducing the number of startup programs.
External display not detected.	Ensure the HDMI cable is securely connected to both the device and the external display. Verify the external display is set to the correct HDMI input. Try restarting both devices.

SPECIFICATIONS

Detailed technical specifications for the PiPo X10s All-in-One Mini PC:

Feature	Detail
Model	PiPo X10s
Operating System	Windows 10
CPU	Intel Celeron J4125 Quad-core, 1.5-2.5 GHz
GPU	Intel Graphics UHD 600
RAM	6GB
ROM (Internal Storage)	64GB
External Memory	TF card up to 32GB (not included)
Screen Size	10.1 inch
Screen Type	IPS Capacitive Screen
Display Resolution	1920 x 1200
Wi-Fi	802.11a/b/g/n
Bluetooth	V4.0

Feature	Detail
Battery Capacity	3.7V 10000mAh
Power Input	12V / 2.4A
Interfaces	1 x TF Card Slot, 1 x 3.5mm Earphone Port, 1 x DC Port, 1 x HDMI Port, 1 x RJ45 Jack, 4 x USB 2.0 Ports, 1 x RS232 DB9
Dimensions (L x W x H)	274 x 162 x 68mm
Weight	1025g

Compact body

The volume is only (247×162×68mm) and the weight is only (1025g)



Image: Physical dimensions of the PiPo X10s.

For warranty information and technical support, please refer to the documentation included with your purchase or visit the official Pipo website. Keep your proof of purchase for warranty claims.

For common issues, please consult the Troubleshooting section of this manual. If you require further assistance, contact Pipo customer support.