

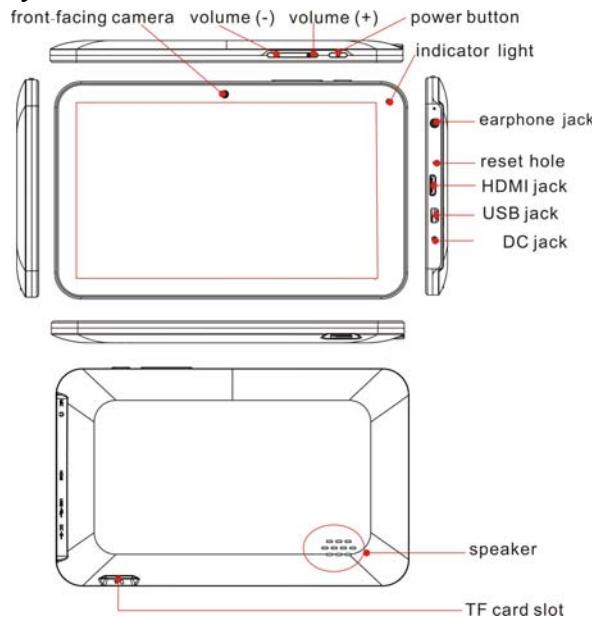
MID
PI070H04CA



This guide provide basic information for initial users on how to operate the tablet.

Working temperature: -5 ~ 40 °C

A Quick Look at your Tablet PC



Function description

Volume(+), volume (-): adjust the volume.

Power button: press the power button for 5 seconds to power on/off

the tablet; short press the power button to lock or unlock

HDMI jack: HDMI output interface.

USB slot: connect to the PC and data transmission.

Micro SD card slot: external micro SD card.

Host jack: connect the external equipment, such as mouse, U disk and OTG cable.

DC interface: connect with the power source to charge the tablet.

TF card slot: external TF card.

Basic operation

Power on/off

In power off status, press the power button for 5 seconds, after the boot up image then the device will enter main interface. In power on status, press the power button for 5 seconds, then "Would you like to shut down" message will pop up on the screen, click "OK" to power off .

Connect the PC and transfer file

In power on status, use the USB cable to connect the device and PC, then click the "Turn on the USB Storage", then the device will act as a removable disk, it can upload and download file or data, click "Turn off USB storage" to quit the connection status.

Charging

A "Low battery" message will flash on the screen when the battery power is insufficient. Please use the provided charger to connect the power source and the tablet. It can only charge in off status. The whole charging time needs about 5 hours.

Reset function

When the PC tablet is at fault, use the pen pincushion to insert into the reset hole on the back of the tablet, and the tablet will force to shutdown.

Factory reset

Settings---factory data reset---erase Nand storage---reset tablet---erase everything.

Note : select "Erase Nand Storage" will clear all the data, like pictures ,music and movie. If you don't select "Erase Nand Storage" it will only delete part of the date and the APK downloaded data, can't clear the pictures ,music and movies in Nand

Main interface introduction

Power on the device, after unlock the device it will enter the main interface

Screen lock: drag the screen lock icon to the unlock direction.

After it will enter the main interface as below (note: the device has many kinds of unlock methods, it can set in setting menu.)



main screen detailed operating instructions:

screen switch: this device supplied with many main interface, you can drag the screen left or right to see the screen.

Create shortcuts: Click the icon you want to create shortcuts on the main interface for 3 seconds, the icon will become large, then you can drag the icon on the main interface.

Remove shortcuts: Click the icon you want to delete for 3

seconds, and then click the remove appear on the middle top of the screen to delete the shortcuts.



Touch function description as below:

⬅ back button: In different applications, you can click the back key back to the previous interface.

Note: the ☰ icon on the right side of the screen is of the same function.

⌂ home button: No matter which interface you are on the

screen, you can go back to the main interface through touch the home key.

Note: the ☰ icon on the right side of the screen is of the same function.

历史记忆键: you can browse the history memory ,and click it you can enter the application soft ware.

在 different applications, click the menu button ,then the submenu will pop up, it has many other settings and operation.

Note: the icon on the right side of the screen is of the same function.

4:44 4G status bar: display time , Network signal strength, battery level.

Click the icon on the top right on the screen to enter the applications, as follow:



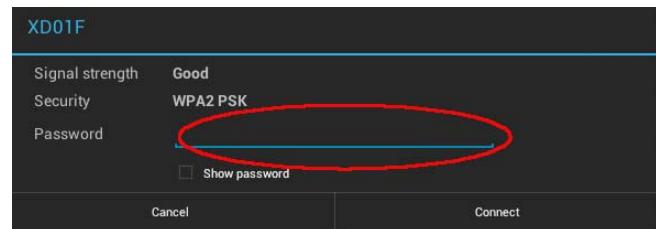
Click the application icon to enter the relative application
Slide left or right to on the screen to enter the widgets ,you can also click the widgets to enter it.

Important settings

WIFI setting as follow:



first open the WIFI, The system will automatically scan the Internet available.



Second: select the internet you want to connect, insert the password, then click connect to enter WIFI.

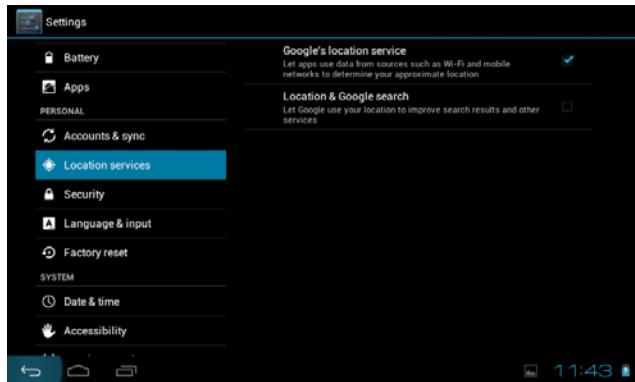
(Note: If the Internet don't need password, you can directly connect the WIFI)
Language & input setup:

Users can download the common input software in the third party website, and install it through applications. The newly installed input software should only select to be use. Setup the default input method: settings---language&input---default---select input method---configure input methods.

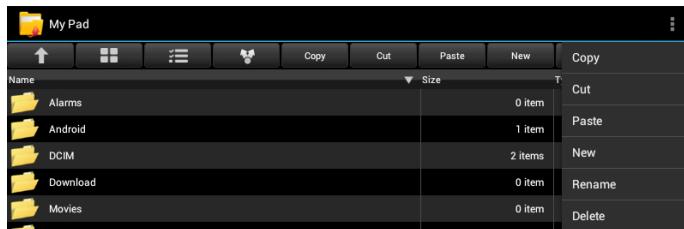


Location services: it can determine the location through WIFI

Note: users should download the relative map software ,after install the map software(like google map) then it can use WIFI to determine the location(it should also select the “Google’s location service”).



My pad



multi choose and open icon: after click this icon, you can select multiple files at once, after select ,you can copy ,cut ,paste, rename the file. Double click the icon ,you can play the music and video files the device supported.

Applications installation

In application interface, click the icon, the system can automatically scan all the third party software stored on the device. Click the relative icon can install or uninstall the APK software. In the APK software list, it will indicated whether the software is installed or not.

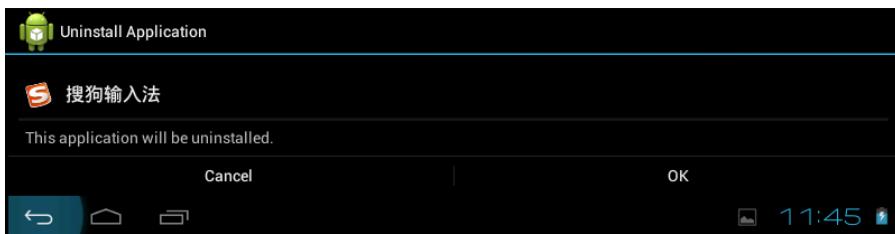


Click the software you want to installed ,pop up the dialogue as below:



Click install to install the software,click the “cancel” to revert back to the previous catalogue.

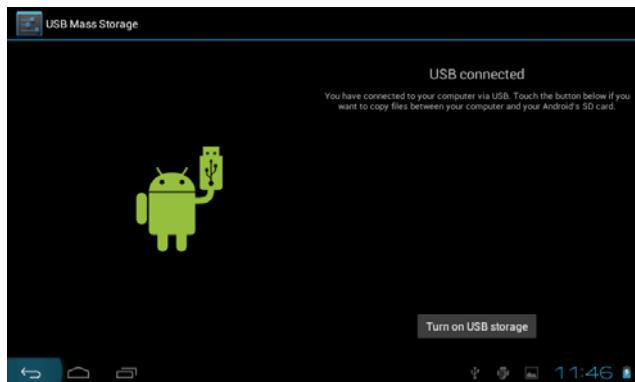
(Note: To install the non-market apps, please select the “Unknown sources” in security menu.)



Click “OK” to uninstall the software, click “cancel” to revert back to the previous catalogue.

Connect to PC

Use the USB cable to connect the device with the PC, the LCD screen will pop up the USB connection window, click “Turn on USB storage” to connect to PC. Note : please select the “OTG auto” in USB mode before connect to PC.



In the load mode, you can copy ,delete the file on the device or file on the memory card.

In the debug mode, you can use the PC to debug the MID. Settings---developer options---USB debugging.

Troubleshooting

1.The tablet can not power on

- Check the battery is out of power
- Recheck it after connect to the charger.
- If after charging it still can't power on ,please contact our dealer .

2.Serious noise

Explanation & solution

- Please check whether the file is damaged, you can play other file to confirm. If the file is damaged, it may cause serious noise.

3.Screen display messy code

Explanation & solution

- Please check whether you select the right language option.

4.Can not download file

Explanation & solution

- Please make sure the memory storage space is already full.

- Please make sure the USB cable is damaged.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF warning statement: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

For product available in the USA market, only channel 1~11 can be operated. Selection of other channels is not possible.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter