

Contents

1. General notes.....	.2
2. Box contents2
3. Product outlook3
4. Startup and shut down4
5. Desktop4
6. Buttons5
7. System Settings5
8. Install, uninstall & run applications7
9. Touch Calibration8
10. External devices.....	.8
11. Frequently Asked Questions Treatment:9

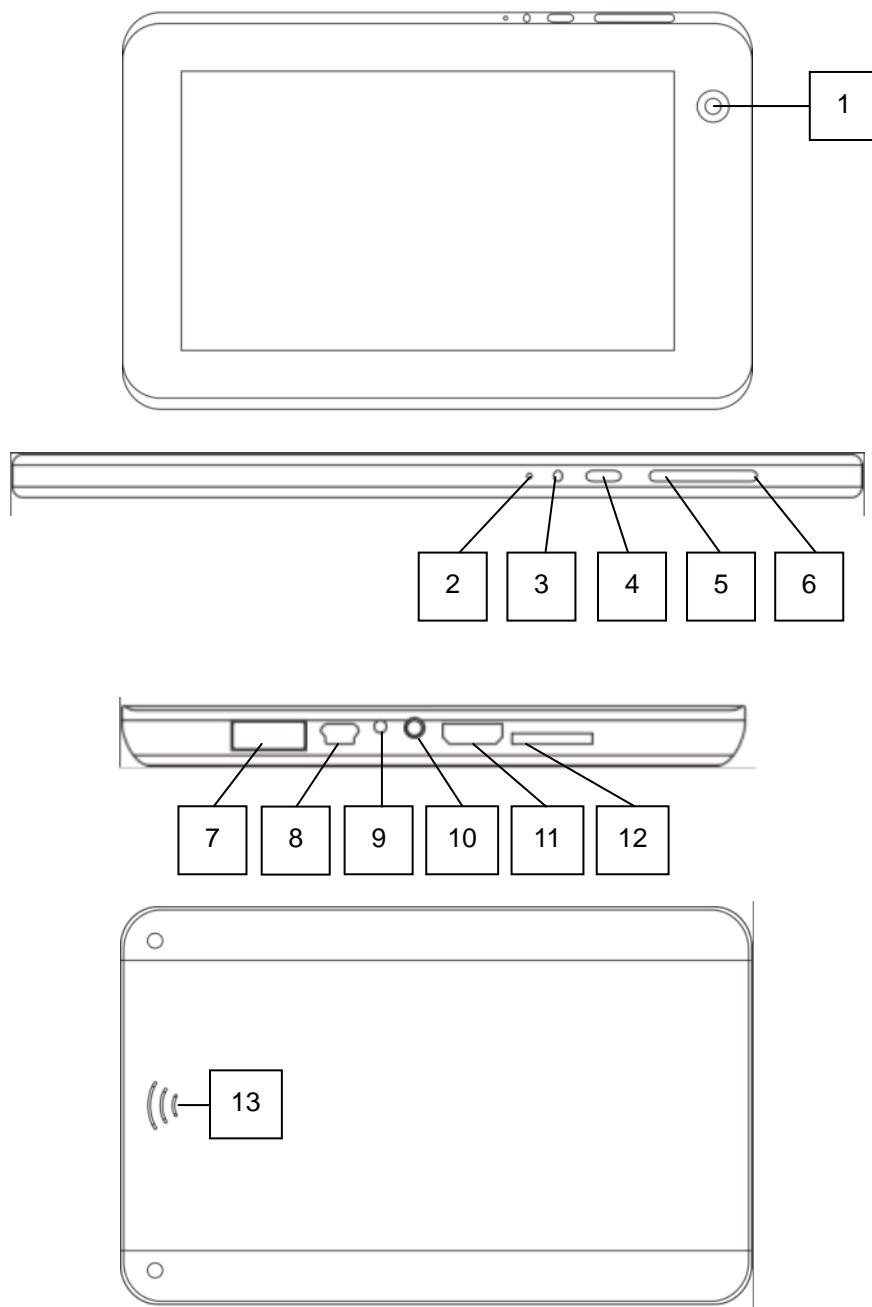
1. General notes

- This product is a highly advanced product, do not disassemble yourself.
- Protect the product from strong shocks such as dropping.
- Avoid using this product the following conditions: high and low temperatures, moist, dusty, magnetic fields strong environments or long-term exposure to sunlight.
- Please use only a slightly moist cotton cloth to clean the product shell, do not use any chemical cleaning solution. This product should not be exposed to liquids.
- Using headphones at high volumes to long periods of time can cause hearing damage.
- Avoid active use of this device while in traffic, especially when using headphones.
- Please only use the permitted batteries, chargers and accessories. Any other products can violate the warranty regulations and may be dangerous.
- Please follow the relevant local environmental regulations to deal with obsolete machines and accessories.
- The manufacturer takes no responsibility for loss of data caused by either hardware or software. The user is responsible for performing backups and saving of important data.

2. Box contents

Tablet PC	1pc
5V 2A Dc charge	1pc
Instruction manual	1pc
USB cable	1pc

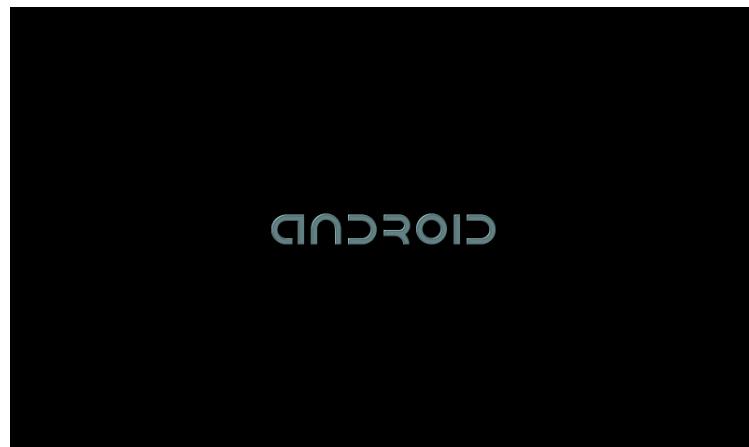
3. Product outlook



1	Camera	2	Microphone
3	Reset	4	Power
5	Menu	6	ESC
7	USB	8	Mini USB
9	Power jack	10	Headphone
11	HDMI	12	Micro SD card reader
13	Speaker		

4. Startup and shut down

- Boot: Press and hold the power button to turn on the device:
The system is now been turned on and the Android system is being loaded:
After the startup sequence, the basic Android default home interface is shown.

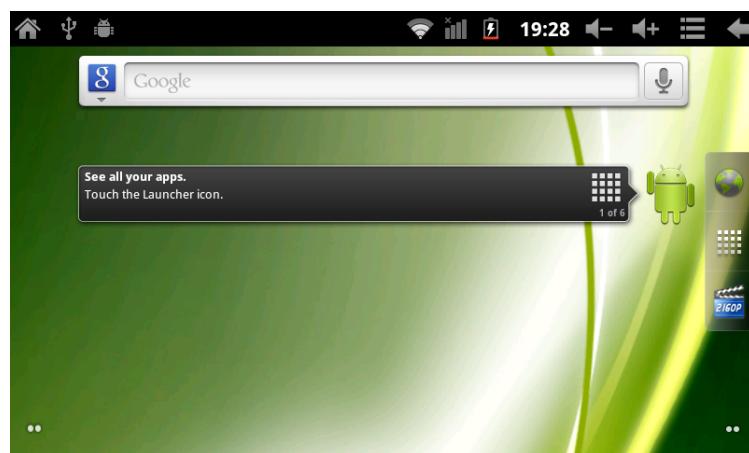


- Shutdown: Press the power button, a pop-up appears, select "Shut Down" to shut down the tablet PC:
- Sleep: Short press the power button to allow the tablet to go in hibernation (power saving) mod. Short press the power button again and the tablet will be re-activated.

5. Desktop

The default desktop contains the following interactive objects: Status Bar (top), Quick navigation buttons (right side). Also, there may be some pre-installed shortcut icons and/or widgets on the desktop itself. The status bar shows relevant system information such as network, battery status and the system time.

Press the App drawer button (dotted button in the middle of the Quick Navigation menu) to open you App drawer. This displays all the installed applications on the device.



6. Buttons

The tablets' buttons have the following functions:

Power key: Turn on, shut down or hibernate on/off.

Menu button: Open the menu options (if available)

Home button: Return to the home screen

Return: Go back to the previous screen

The volume can be changed by using the volume + and - buttons in the right top corner of the screen

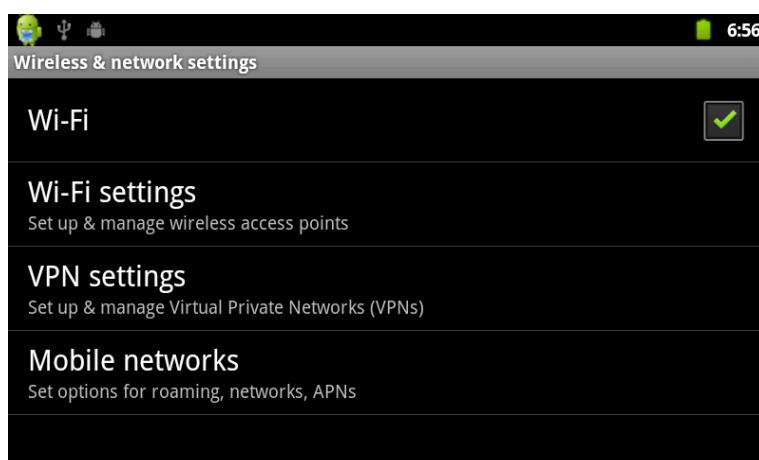
The back button and menu button are also available in the right top corner. These have the same function as the physical buttons on the device.

7. System Settings

The "Settings" icon opens the system settings interface, as shown below:

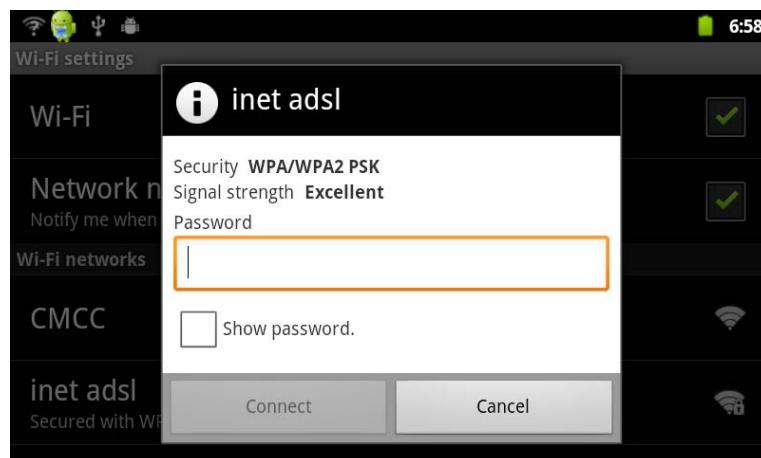
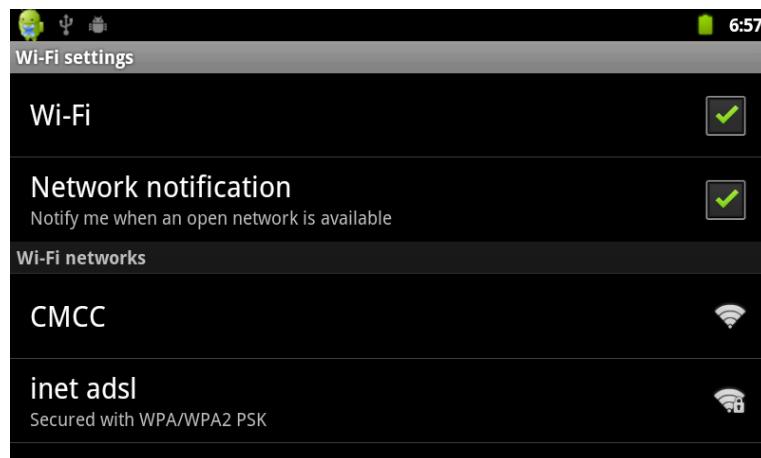


WIFI Wireless Connection:



In the "Settings" menu, click on "Wireless & networks" to open the WiFi settings interface. Check the option "WIFI" to quickly enable or disable the WIFI feature. In the "Wi-Fi settings" you can view and edit the wireless network of your choice.

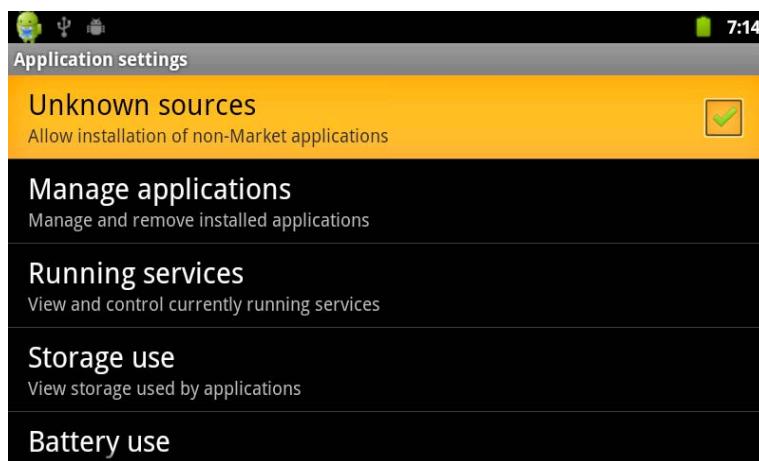
The "Network Notification" option enables the tablet to pop up a notification when a new wireless network is available. Under the "Wi-Fi networks" a list of the available networks will appear. Select the network of choice and enter the appropriate password if needed.



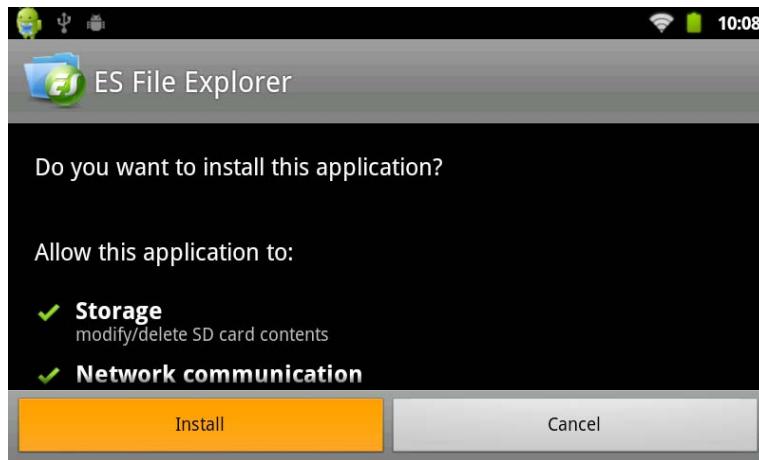
8. Install, uninstall & run applications

You can install applications using different methods such as 'App market' applications or special .APK apps. This manual instructs how to manually install Android installation files (.APK) through the "File Explorer".

First make sure that in the menu "Settings" / "Applications" the option "Unknown sources" is checked.



For this action, the .apk files needs to be first copied to either the micro SD card or the tablet's internal NAND memory. Through the "File Explorer" you can select the correct .APK file to start the installation.

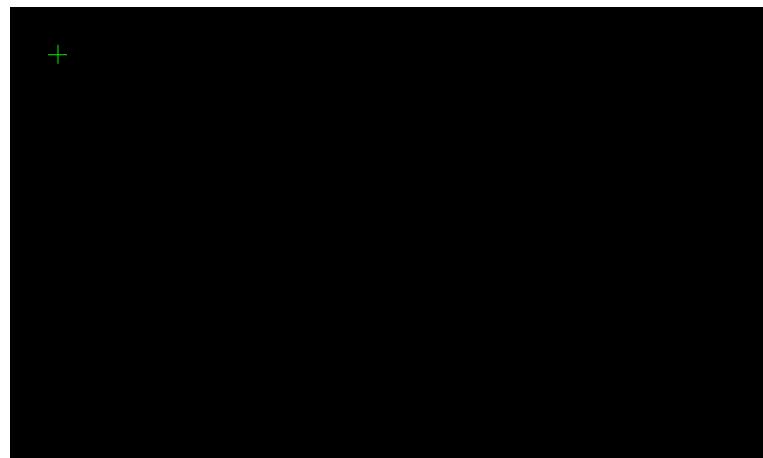


• Uninstall applications:

Select "Settings" / "Application" / "Manage Applications" and select the right application to view its information. Here you can select uninstall and other operations.

9. Touch Calibration

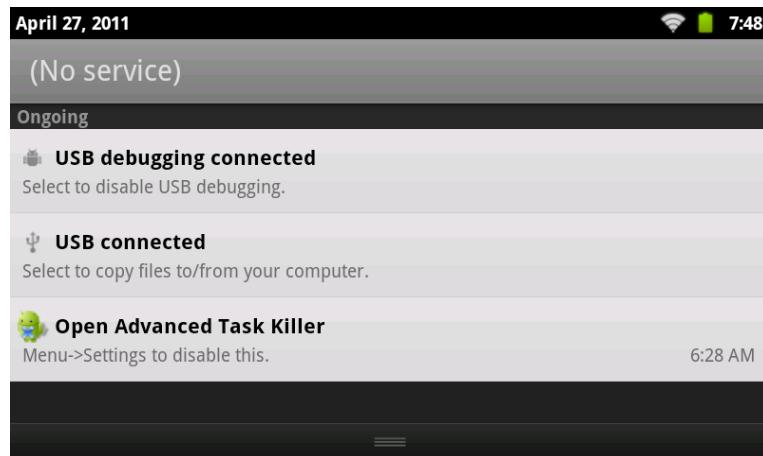
Select in the App Drawer the option "Touch Calibration" to start the touch screen calibration process. Carefully follow the instructions on the screen and precisely press the cross-hairs. If the calibration has been completed successfully, the system will prompt a message and automatically close the calibration app.



10. External devices

10.1 USB connection

To access the contents of the inserted micro SD card, connect the device through a USB cable to your computer. In the status bar the option "USB connected" will appear. By selecting this, the micro SD will be mounted as an external USB drive in your computer.



11. Frequently Asked Questions Treatment:

1: What is Android?

A: Android is Google's mobile operating system based on Linux. It is used on numerous mobile phones, tablets and other mobile devices.

2: What is APK?

A: APK is the file extension of Android installation packages.

3: How to obtain the APK?

A: You can download through one the many Android App download websites (i.e. www.androidpit.com, www.slide.me etc). Often you are able to download and install a special market app just by visiting their website on your tablet.

4: Which Android version is used on this tablet?

A: This device uses Android 2.3 and features built-in hardware 3D acceleration to run almost all applications available.

5: Can the tablet charge through USB?

A: yes, however it will charge quite slow due to the limited power the USB port (500mAh) can supply. The charger can supply up to 2A and will charge much faster.

Pictures for reference only, product appearance, functionality are subject to change without notice.

FCC Statement:

NOTICE: 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 made to this equipment not expressly approved by POINT OF VIEW US LLC may void the FCC authorization to operate this equipment.

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.

Radiofrequency radiation exposure Information:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. Please see the RF Exposure information. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.