# AS206C Users Manual Android HDMI Stick

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V0.1

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# **Prepare**

#### Connect to TV

- Connect the AS206 to TV through HDMI interface; Or use the HDMI cable connect the AS206 and TV
- 2. Power on the TV, use the TV remote controller to switch the 'Video source' to HDMI. (Please refer to TV's user manual for reference)

#### **Connect USB mouse**

1. The USB mouse to control the AS206, it is the same way with use it on PC. It can use an ordinary mouse, or 2.4G wireless mouse.

The mouse's left button's function is 'Enter/Confirm', right button's function is 'Back/ESC'

#### Note:

Please notice, use a mouse to run an application or control the menu, it needs 'Single Click', not 'Double Click'

### Power on

## **Connect power**

- 1. Supply the power to 'power adaptor', which is an accessory.
- 2. Connect the USB cable to 'power adaptor' and AS206.
- 3. After the above 2 steps, AS206 powers on, the LED indicator will be On
- 4. Wait for the power on complete, the TV will display the below screen.



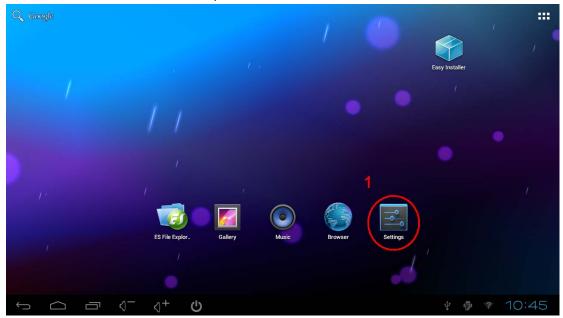
If cannot power on normally, please refer to FAQ

# Use it

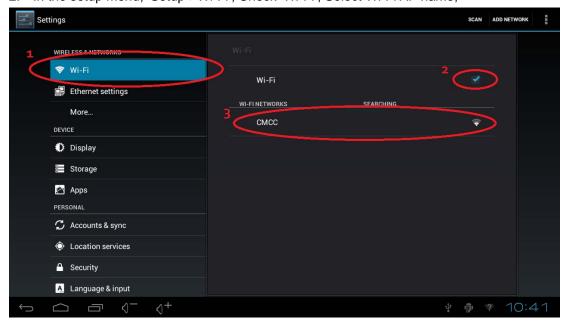
### Connect to the network.

AS206 builds in Wi-Fi, it needs to setup the Wi-Fi network to let it work with a new Wi-Fi AP.

1. User the mouse, click the 'Setup'



2. In the setup menu, 'Setup->Wi-Fi', Check 'Wi-Fi', Select Wi-Fi AP name,

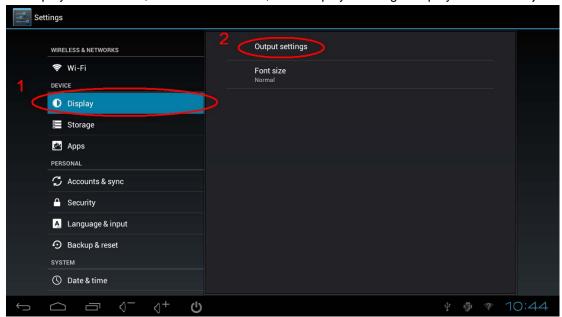


3. Input the password (if needs), click 'Connect', wait for the Wi-Fi connection establish, when it has been done, a Wi-Fi icon appears in the bottom right corner of the screen.

### Adjust the display resolution

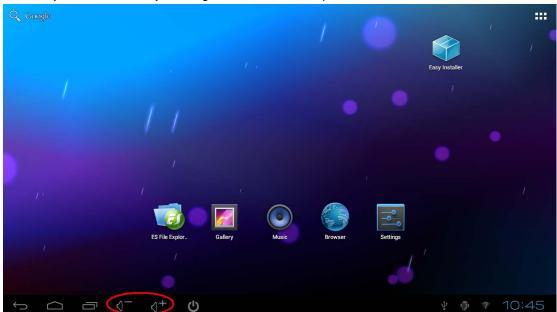
If the TV display abnormal, please try to adjust the resolution, run 'Setup', enter the menu

'Display->Resolution', check 'Auto Detect'; and 'Display->Change Display Resize' to adjust.



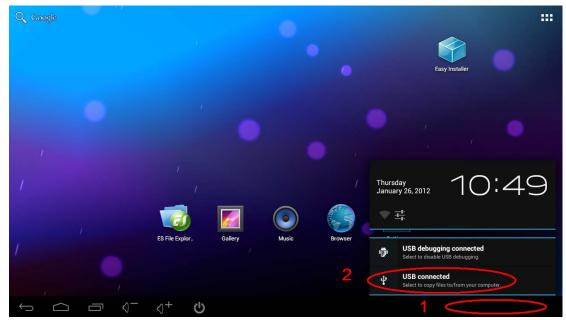
### Adjust the volume

It can adjust the volume by clicking the icons in below picture.

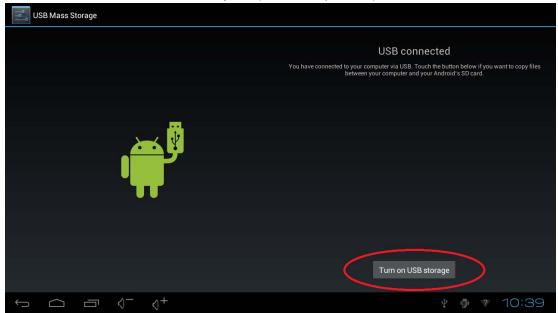


## Copy files (from/to PC)

- 1. Connect the AS206 with PC by USB cable. If the AS206 connect the TV at the same TV, please wait for the below screen appear.
- 2. Use the mouse; click red cycle 1, then red cycle 2.



3. Click the button in the red cycle (in below picture)



4. Wait for a new 'drive' appear in the PC

# Install/Uninstall the application Install:

1. Click the icon in the right top corner, it will display all the installed application.



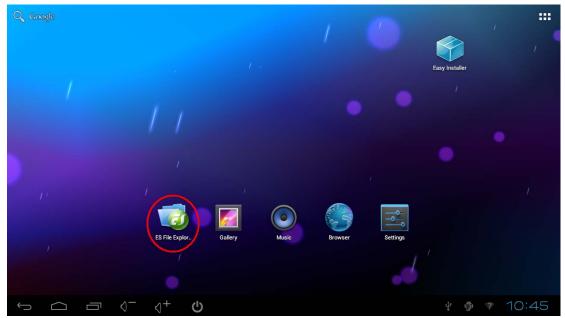
2. Run 'Google Play' (or it can use 3<sup>rd</sup> party application market)



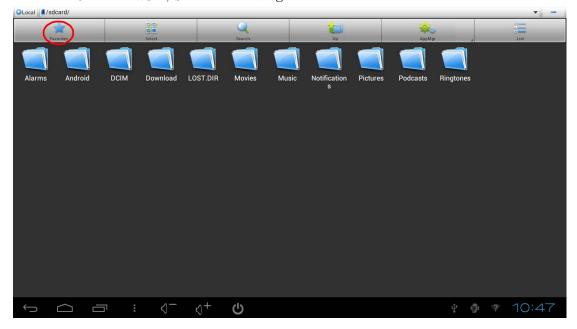
3. If it is the first time run 'Google play', please input the Google account according to the system guidance.

### **USE T-FLASH Card:**

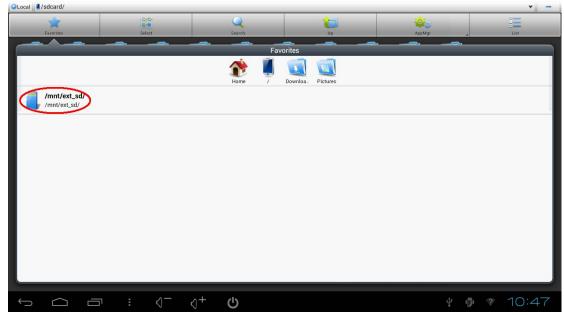
1. T-FLASH card insert TF card socket, the main interface will prompt the SD card is detected by the ES document, when prepared to succeed browser to access the contents of the browser TF card $_{\circ}$ 



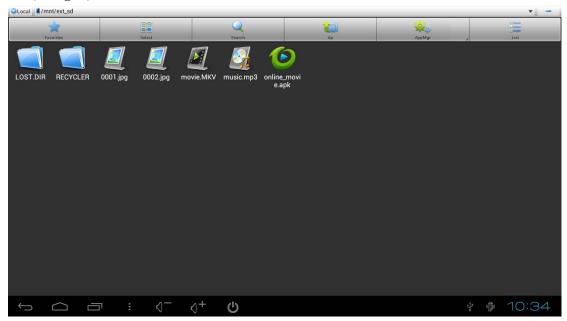
Into the ES file browser, see the following interface :



Into the top of the Favorites menu, you can see the path of the T-card:

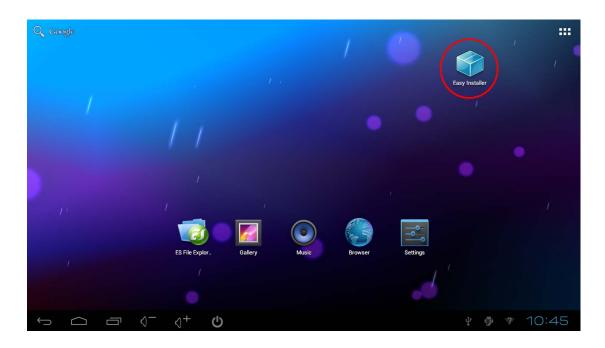


Enter the path to browse the files in the T-Flash card, the terminal supports most of the text, images, audio and video files



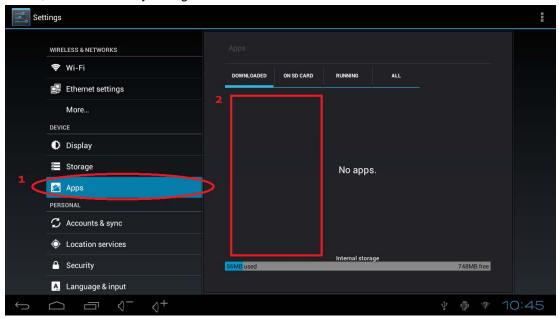
### 2. APK software installed from the T-FLASH card

Download on the network. Apk application software into the TF card into the main interface to easily install the application, you can automatically search for all application software in TF card for easy installation.



### Uninstall:

1. Run 'Setup', please reference below picture, click red cycle 1, all the user installed application will be displayed in red rectangle 2, find the application you want to uninstall, click it, and follow the system guidance to uninstall it.



### FAQ:

- If power cable (USB cable) already connected, but LED indicator is still OFF, please check
  the power adaptor; if use the TV's USB port to supply the power, please change to power
  adaptor.
- 2. If the device cannot boot to the main screen (Android Desktop), please check if the power adaptor is 1000mA/5V or more, you can contact the distributor for help.
- 3. If LED indicator is ON, but there is no HDMI output, please check if the HDMI cable connect

- properly, and check if the TV's video source has been switch to HDMI
- 4. If USB mouse has been connect to AS206, but there is no mouse cursor, please check if the mouse connected properly, and if a battery needed for 2.4G wireless mouse. (There is very few kinds of mouse don't work with AS206)
- 5. If the Wi-Fi network has been setup, but AS206 doesn't access the internet, please check if the Wi-Fi icon is gray color, which means the Wi-Fi signal is weak, please consider to adjust the Wi-Fi equipment or find your network technical support
- 6. If there is no 'Soft Keyboard' when click a place to input, please find the small 'keyboard' icon in the bottom right corner, and select the switch off the physical keyboard.
- 7. Some applications are designed for mobile phone, which has the difference resolution from AS206's HDMI (1920x1080), they don't work full screen in TV.
- 8. If some application don't work on AS206, they are not optimized on Android 4.0

#### **FCC Warning**

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device must be installed to provide a separation distance of at least 2.5 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.