

Size:100x70mm

Android Smart TV Box

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1. All The I/Os

01

2. The devices about the TV BOX

02

3. Power Connection and booting up

1. Turn on the TV or displayer, change the video output to be HDMI.
2. Connect the TV BOX to TV or displayer with the HDMI cable.
3. Connect the adapter with the TV BOX DC port to power on.
4. Then the LED light is on, the TV BOX starts to booting.
5. After the TV BOX booted up, the main UI will be displayed on the TV or the displayer. (As shown on Page 4)

Notice: If there are multi-devices connected with the TV BOX at the same time, we should use the USB HUB.

03

4. Main UI

04

5. Applications

05

6. Settings

Enter into "Settings" -> "Y ä Ę 0 ä }

06

7. Establishing the WIFI connection

Choose the AP, input the password to connect.

07

8. Languages Settings

Enter into "Settings" -> "Languages and Input"

08

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9. Videos Playing, support the resolution up to 2K

09

10. Languages Settings

10

11. Photos application

11

12. Browser application

12

13. Online videos playing

13

14. Download apps from "Google Market"

Need to input a mail account and password of Gmail for the first time using "Google Market", refer to the procedure tips to proceeding.

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15. Play Games (Angry Birds)

15

16. Frequently Asked Questions

1. If the LED light is not on please check if the adapter of TV BOX connected ok or not.
2. If the LED light is on and turned on the TV, but the UI of TV BOX is not displayed on the TV screen, please check if the HDMI connected ok or the video output of TV is HDMI or not.
3. If can't find the mouse cursor on the screen, please check if the mouse connected ok or not, if it is a 2.4G wireless mouse, please check if the battery is in it or not.
4. Can't connect to the network even though finished the WIFI settings, please check if the WIFI icon on the lower right corner is gray, if it is in gray, that means the WIFI signal is weak, please make the router and TV Box closer.
5. Due to some apps designed for phone, it is possible that can't be displayed on full screen.
6. If some apps can't be available, it is perhaps that they are not optimized with the Android operation system.

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To comply with FCC RF exposure compliance requirements this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.