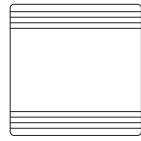
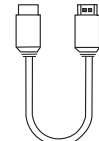


User Manual Package Contents



Device x1



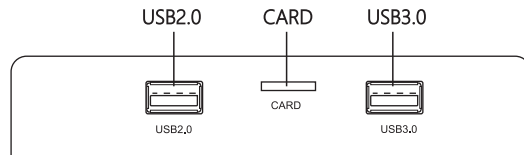
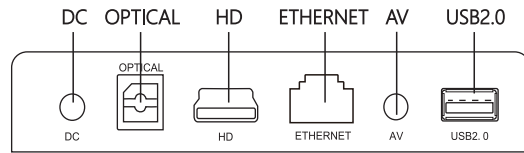
HD Cable x1



Remote Control x1

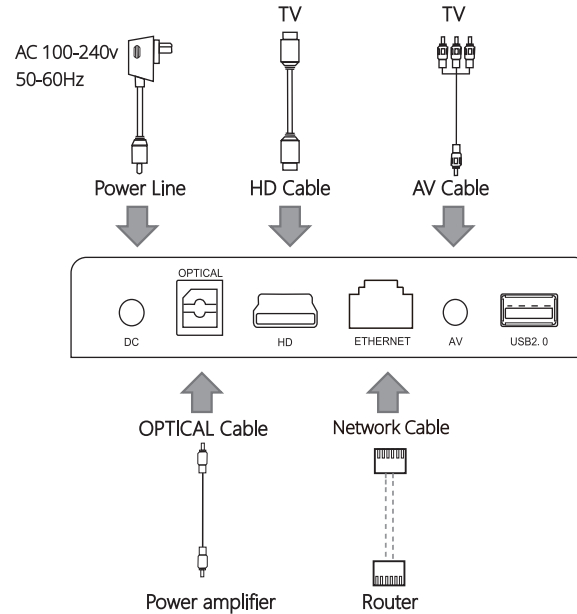


Power Adaptor x1

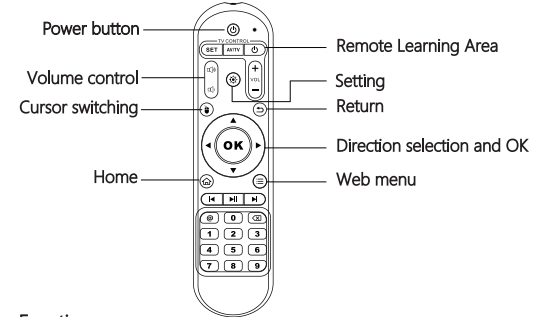


EN-1

Connection Diagram



EN-2



TV Learning Functions



1. Press "SET" key on set-top box remote control for 3-4 seconds, LED light will change from dark to light and enter the learning state.
2. Press Learning Key on set-top box remote control, LED light flashes and enters learning reception state.
3. Align and maintain the transmitter head of the set-top box remote control and the TV remote control in a straight line at a distance of about 3 to 10 cm, press the TV remote control button and hold it open for about 1 second.
4. Set-top box remote control's LED light flashes quickly three times after the success of learning and continues to remain long on. You can select other learning buttons again.
5. Repeat 2-4 step several times for learning other buttons.
6. After learning, press "SET" key on set-top box remote control and save it to exit learning state, LED light dies out.

EN-3

Installation Steps

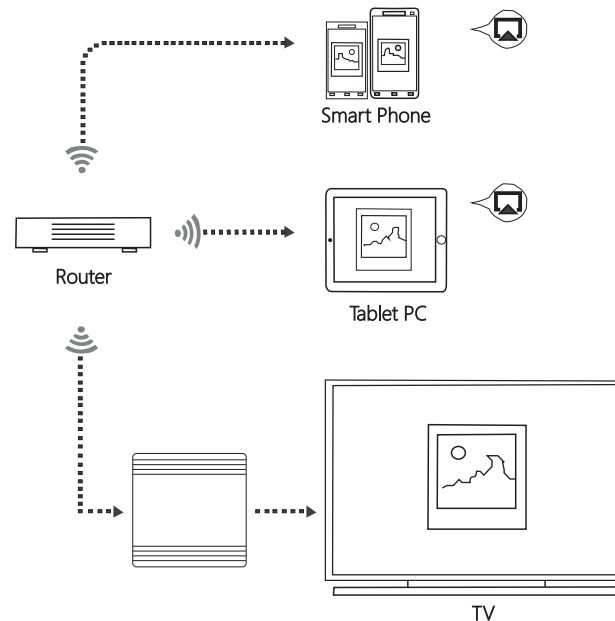
- 01** Connect the TV Box with the power supply.
- 02** Connect the TV Box to your TV with an HD cable or AV cable.
- 03** For a wired connection, plug in Ethernet cable from the TV Box to your modem or router. For wireless, choose your WiFi network and input your WiFi password.

Key Features

-  Amlogic S905X3 64-bit quad core ARM Cortex A55 CPU with ARM G31 MP2 GPU processor.
- 8K** 8K video decoding 10-bit HEVC and AVS+ codec support, H.264 up to 8K 24fps.
-  100/1000M Ethernet, 802.11b/g/n/ac 2.4G/5G WiFi, BT4.X.
- OS** Android 9.0 OS, OTA upgrade support.

EN-4

Multi-screen interaction



EN-5

The Screen Casting



Introduction:

The TV Box lets you play photos, music, and videos from your smart phone or tablet computer on your TV.

Preparation:

Make sure your device(s) and TV Box are connected to the same network.

How to use:

After your device(s) and TV Box are connected to the same network, the logo  will show up in the related applications of your device(s). Click the  and share the photos, music and videos on TV.

EN-6

FCC Statement

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.

Caution: 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 important announcement .

Radiation Exposure Statement

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.