

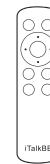


## User's installation manual of the STB

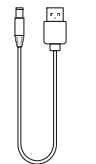
### Package contains



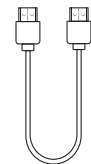
STB X1



RCU X1



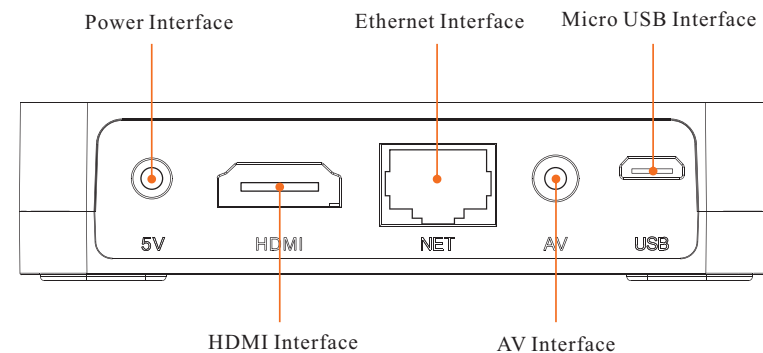
Power Cable X1



HDMI Cable X1



Power Adapter X1



### Installation Steps

**01** To connect the TV  
Recommend that you choose the HDMI cable to connect the iTalkBB STB and TV, so you can experience high-definition content.

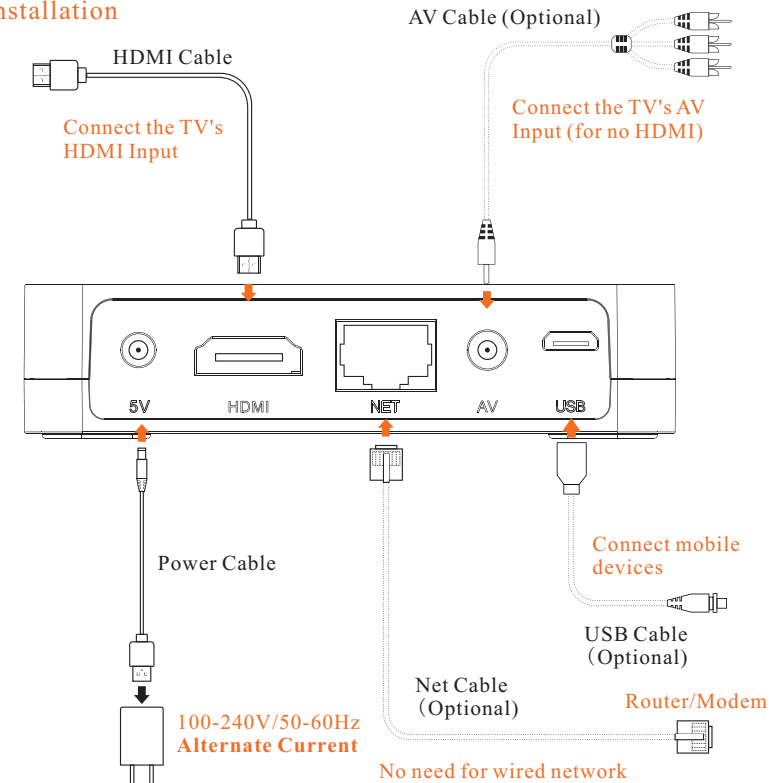
If you are using a traditional TV, you can also choose the AV composite video cable to connect with the iTalkBB STB (It's OK to choose AV cable or HDMI cable as you like).

**02** To connect the Internet  
The iTalkBB STB supports wired and wireless Internet access. Please connect the network cable before booting the STB when you choose the Wired Network. Select an available wireless network and enter your password to complete the connection when you choose the Wireless Network.

**03** Boot up  
The iTalkBB STB will automatically boot up after you connect the power supply.

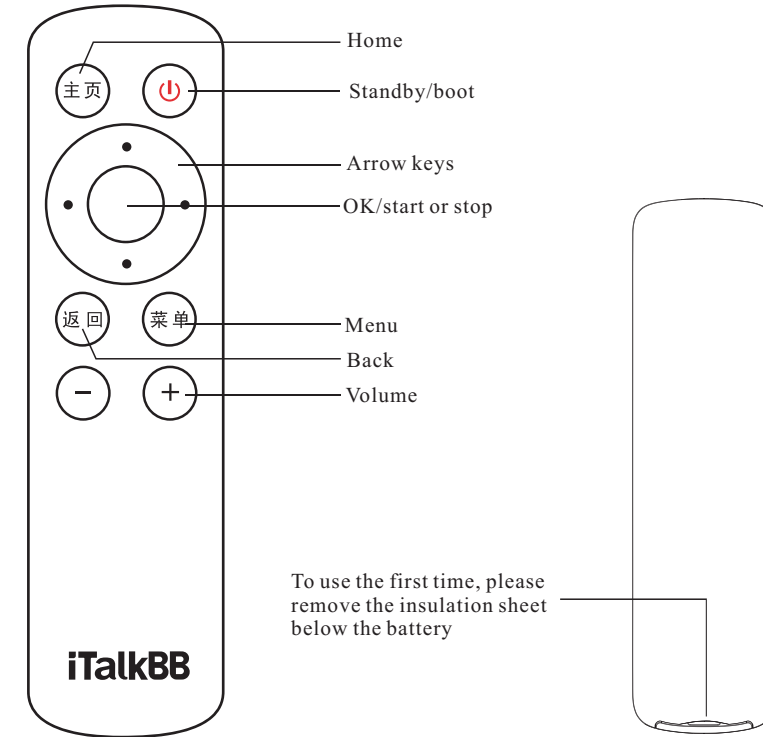
Done!  
Then you can enjoy the hot Chinese live channels and look back, and you can also enjoy the variety shows through the wireless VOD.

### Installation



The accessories marked with dashed sold separately in this picture.

### RCU function

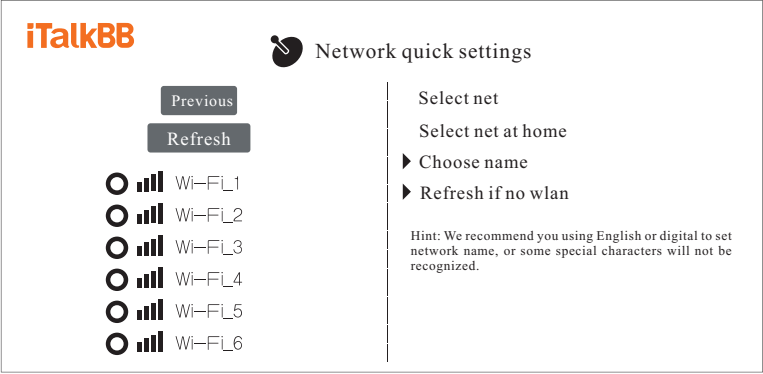


Network Settings



- Enter the network settings after the language settings when you choose the wireless network.
- If you choose the wired network, have connected network cable and the network is unimpeded, the network settings will be skipped.

- A.Wired network connection**
- Connect the STB with the network cable.
  - Click on the Wired net auto settings, the STB will automatically enter the next step if the network is unimpeded.



- B.Wireless network connection**
- Choose wireless net settings.
  - Select a wireless network by the list of network names in your home ( If you encounter any questions ,just do like the Tips by the right ).
  - Input the password and then click OK, the STB will go to the next step if the network is unimpeded.



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.

FCC STATEMENT

1.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.

(2)This device must accept any interference received, including interference that may cause undesired operation.

2. 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 Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm(8 inches) during normal operation.