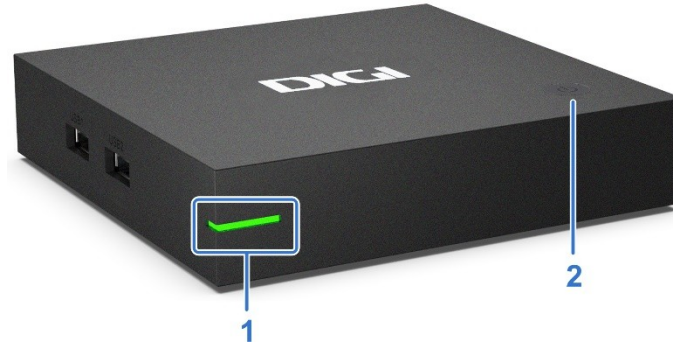


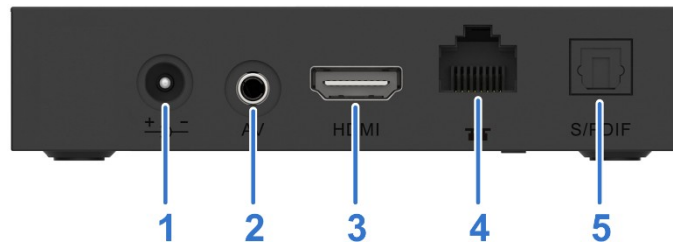
# Panels

## 1. Front Panel



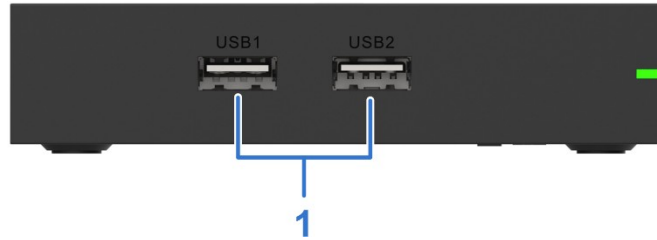
Key	Name	Description
1	Power indicator	Red: STB is in standby state. Green: STB is running normally. Not Lit: STB is not powered on.
2	Power switch	Press it to switch between running and standby state.

## 2. Rear Panel



Key	Name	Description
1	DC +12 V	Power input socket, +12 V DC power adapter provided. Consult technical engineer before using other types of power adapter.
2	AV	Audio and composite video output interface.
3	HDMI	HDMI output interface.
4	WAN	10 M/100 M Base-T RJ45 self-adaptive Ethernet interface.
5	S/PDIF	S/PDIF interface.

### 3. Side Panel

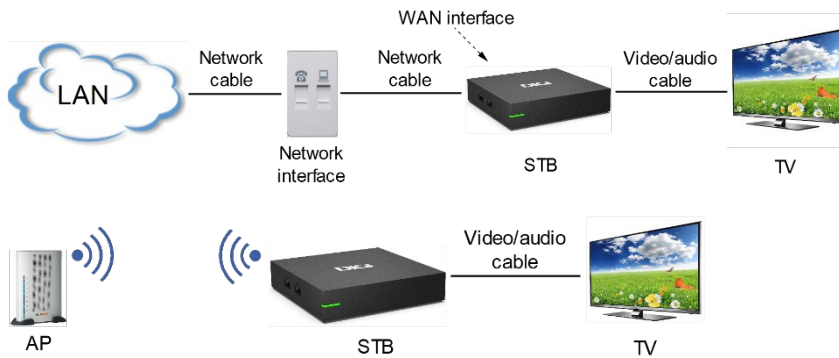


Key	Name	Description
1	USB	USB interface.

## Connecting Up

### 1. Connecting Network

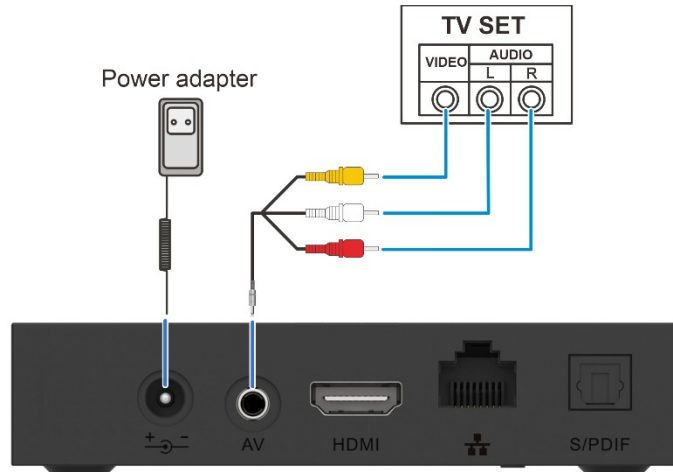
This section introduces the network connection methods for STB. Select one method to connect according to the on-site conditions.



### 2. Video and Audio Connections

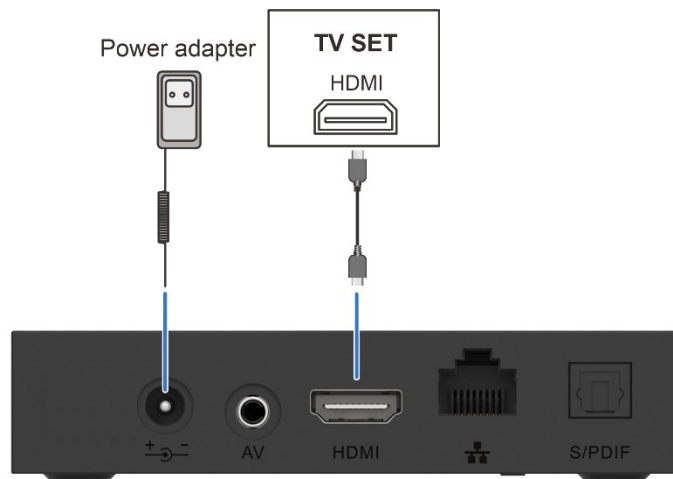
#### Steps

- Connecting 3.5 mm RCA AV Output Interface
1. Connect the **R** and **L** interfaces on the TV to the corresponding interfaces with the AV cables.
  2. Connect the **AV** interface on the TV with the AV cable (yellow), as shown in the follow figure.



- Connecting High Definition Interface

Connect the HDMI interface on the STB and TV with HDMI cable, as shown in the follow figure.



—END OF STEPS—

## ***Power ON***

### **Steps**

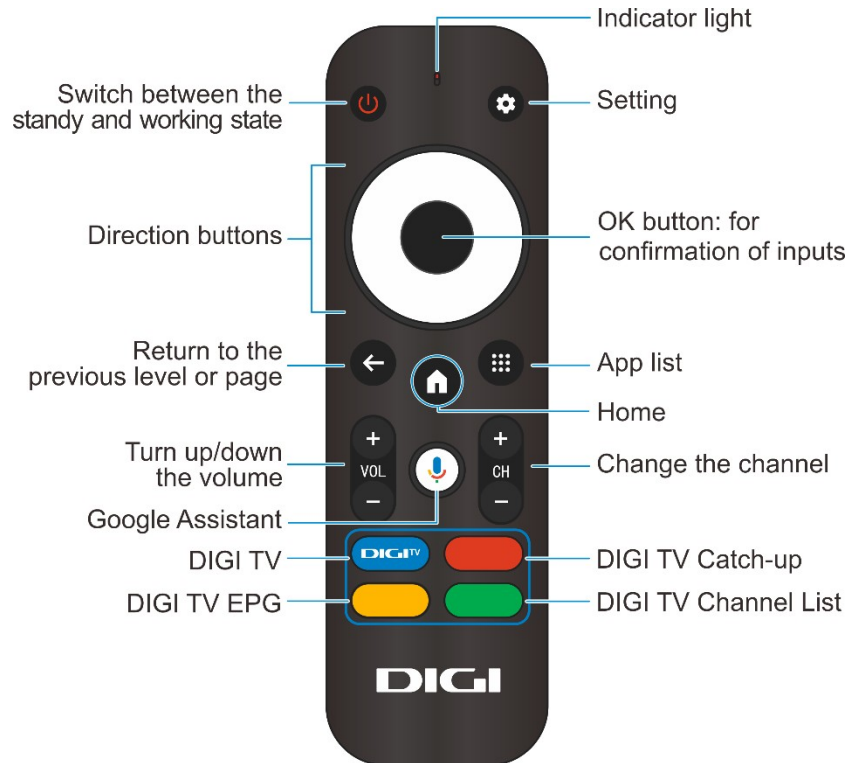
1. Ensure that all cables are connected correctly.
2. Install the power cable to STB using the power adapter and to AC power source.
3. Ensure that all other devices are plugged in and receiving power.
4. Turn on the TV.

—END OF STEPS—

## Upgrade

The STB can connect to the server on each power-on and check whether an upgrade is required. If so, the upgrade starts at once, which normally takes about ten minutes. Do not perform any operations during this period.

## Remote Control



### Notes:

- The remote control is powered by two AAA batteries. Insert two AAA batteries into the remote control according to the polarity instruction displayed on it.
- The remote control works on the infrared mode by default. When the Bluetooth pairing is successful, the infrared function will be closed.
- When the infrared function works, point the front part of the remote control to the infrared receiving area on the STB during the operation.