

# STB-2560 Set-Top Box

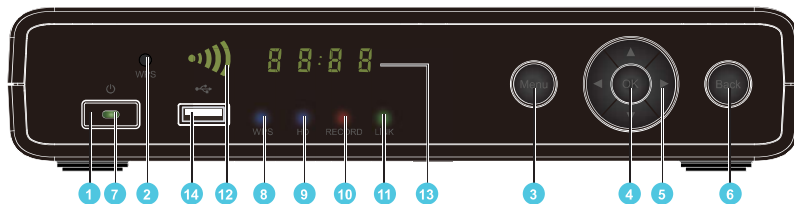
## Quick Start Guide

### Unpack the box



### Controls and Connectors

#### Front Panel



#### Buttons

1. **Power:** Pressing this button turns the signal to the TV on and off. / Pressing this button 5sec enter to passive standby mode.
2. **WPS:** The WPS button on the front of your STB can be used to help establish a secure connection between your STB and other WPS-enabled Wi-Fi devices such as computers.
3. **Menu:** Press to access the main menu.
4. **OK:** Press to confirm your selection.
5. **Navigation:** Press to move the on-screen cursor.
6. **Back:** Press to return to the previous menu screen.

#### Indicators

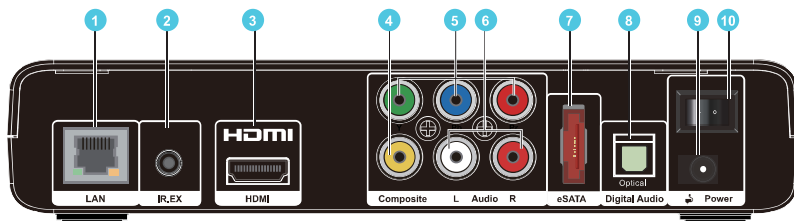
7. **POWER LED:** This green light illuminates when Set-Top Box is on and sending a signal to the TV. This amber light illuminates when Set-Top Box is in standby mode.
8. **WPS:** Blinking Blue: The STB is listening for a WPS-enabled computer or other device. Solid Blue: The STB has made a secure connection with the computer or other device.
9. **HD:** This blue light illuminates when Set-Top Box is playing a high-definition content.
10. **RECORD:** This red light illuminates when Set-Top Box is recording a program.
11. **LINK:** This green light illuminates when Set-Top Box is connected to the network.
12. **WiFi Quality:** This light illuminates displaying the current network connection quality.
13. **Information screen:** Showing clock information.

**Note**  
This function may be different for each model. Please refer to the specification of the model you purchased.

#### Connector

14. **USB**

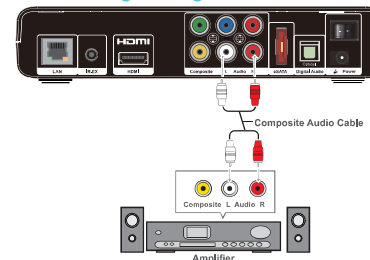
#### Rear Panel



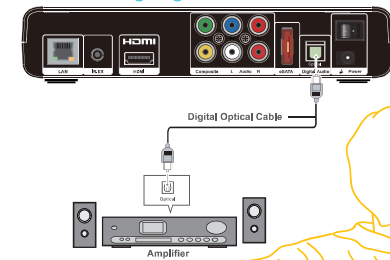
- |                       |                           |                  |                  |
|-----------------------|---------------------------|------------------|------------------|
| 1. Ethernet RJ45 Port | 4. Composite              | 7. eSATA         | 10. Power Switch |
| 2. IR EXTENDER        | 5. Component              | 8. Digital Audio |                  |
| 3. HDMI               | 6. Audio Out (left/right) | 9. DC IN         |                  |

## 1 Audio Out

### Connecting Analog Audio

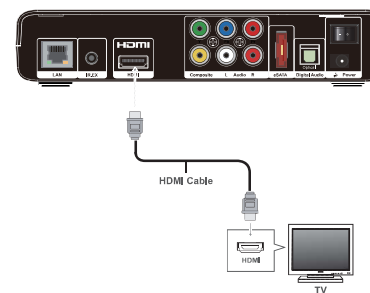


### Connecting Digital Audio

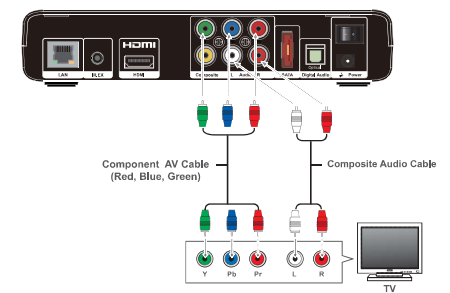


## 2 Video Out

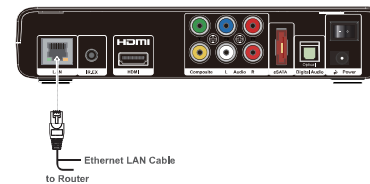
### Connecting Digital AV (HDMI)



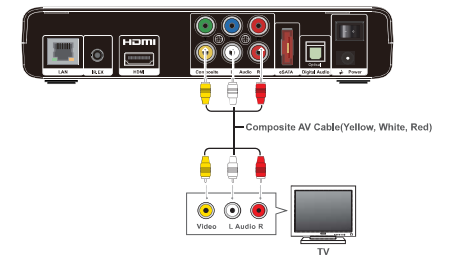
### Connecting Analog Component



## 3 Local Area Network (LAN)

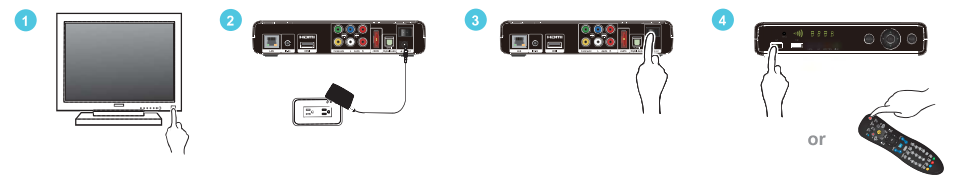


### Connecting Analog AV



\* Some cables above are not supplied, if you need assistance, please contact your dealer.

## 4 Turn on the DSTB



1. Turn on your TV.
2. Connect the power cord from DSTB power port to an electrical outlet.
3. Turn on the DSTB by pressing the power switch on the rear panel of DSTB.
4. Press the power button on the DSTB or remote control to switch power on / standby mode.

# Important Safety

## Safety Information

Before you get started, please read the important safety information below.


### AC Power Safety Warnings


The power supply is pre-set for the country/region in which you purchased the box. If you move to another country/region, please make sure you check its voltage requirements before plugging the box into an AC power outlet.

Install the box near an AC outlet. The AC power cord is the box's main AC connecting device and must be easily accessible at all times.

For your safety, if the power cord provided with your system has a grounded plug. Always use the power cord with a properly grounded wall outlet to avoid the risk of electrical shock.

### Conventions used in this manual

 **WARNING:** Information to prevent injury to yourself when trying to complete a task.

 **CAUTION:** Information to prevent damage to the components when trying to complete a task.

## Federal Communication Commission Interference 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.

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 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.

### Electrical Safety

To prevent electrical shock hazard, disconnect the power cable from the electrical outlet before relocating the system. DO NOT OPEN THE CHASSIS AT ANY TIME.

### Operation Safety

Before using the product, make sure all cables are correctly connected and the power cables are not damaged. If you detect any damage, contact your Service Provider immediately.

To avoid short circuits, keep paper clips, screws, and staples away from connectors, slots, sockets and circuitry.

Avoid dust, humidity, and temperature extremes. Do not place the product in any area where it may become wet. Place the product on a stable surface.

Slots and openings are provided for ventilation; to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. This product should never be placed near or over a radiator or heat register.

### FCC Caution:

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Operations in the 5.15-5.25GHz band are restricted to indoor usage only.

### Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

### FOR COUNTRY CODE SELECTION USAGE (WLAN DEVICES)

Note: The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

## Troubleshooting

Quick, easy solutions for common problems.

### The box has no power.

- Check the power adapter is connected securely from the power outlet to "DC IN" jack at the back of the box.
- Make sure the power outlet works properly by plugging another device into the power outlet you're using.
- If the green power light at the front of the box does not illuminate, please unplug the power adapter from DSTB DC power port, and then insert power adapter, turn on the DSTB by pressing the power switch on the rear panel.
- If the green power light illuminates, your box is powered up.

### The service does not display on your TV.

- Make sure the power light is illuminated on the box. If the power light does not illuminate, see "**The box has no power.**" above.

If the box is connected to TV directly, press the VIDEO source button on your TV's remote control or from your TV set until the service appears.

If you connected your box through a video recorder (such as VCR, DVR, PVR or MCPC),

- make sure the video recorder power is on, the TV is set to receive the signal from the video recorder, and the video recorder is set to receive the signal from the box.
- Use the video recorder's remote control to select the box input. Use the TV's remote control to set the TV to view the signal from your video recorder (press the VIDEO source button.) Please refer to reversed page on this guide for details.

### Product Notice

*This item incorporates copy protection technology that is protected by U.S. patents and other intellectual property rights of Roviv Corporation.*

*Reverse engineering and disassembly are prohibited.*

### Installation Notice

*Do not connect the unit through a VCR. Video signals fed through VCRs may be affected by copy right protection systems and the picture will be distorted on the television.*

### Manufactured under license from Dolby Laboratories.

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*TTI Confidential Information*

### You can't connect with an Ethernet cable.

- 1 Make sure the Ethernet cable is connected properly between your router and the Ethernet jack at the back of the box.
- 2 Make sure that you are using the correct type of cable between the router and the box. It must be a straight-through (not crossover) Ethernet cable, such as CAT5, CAT5e, or CAT6. (You may check the cable type on the cable bag or the markings on the cable itself.)
- 3 Reset your network router and modem after connecting Ethernet cable to the box. (To do this, unplug or turn off the network router and modem, wait a few seconds, and then plug them in or turn them on again.)
- 4 If you've completed all of the troubleshooting steps above and you still can't connect, contact your Service Provider for further assistance.

## Maintenance and Cleaning

- Do not leave the box where it will be subjected to prolonged direct sunlight or extreme temperatures.
- Do not let liquids come into contact with the box. If this happens, wipe the box with a dry cloth immediately.
- Avoid exposing the box to excessive dust and sand, which may damage the box.
- Avoid areas with strong magnetic fields or placing the box around such environments or with metallic objects.
- Do not drop or hit or place heavy objects on the box.
- Do not use thinner, alcohol, benzene or other chemicals when cleaning the box.
- To avoid electrical shock, do not disassemble the case.