

IHO-2000 I

USER MANUAL

YUPPTV Scope

SAFETY INSTRUCTION

IMPORTANT SAFETY INSTRUCTIONS

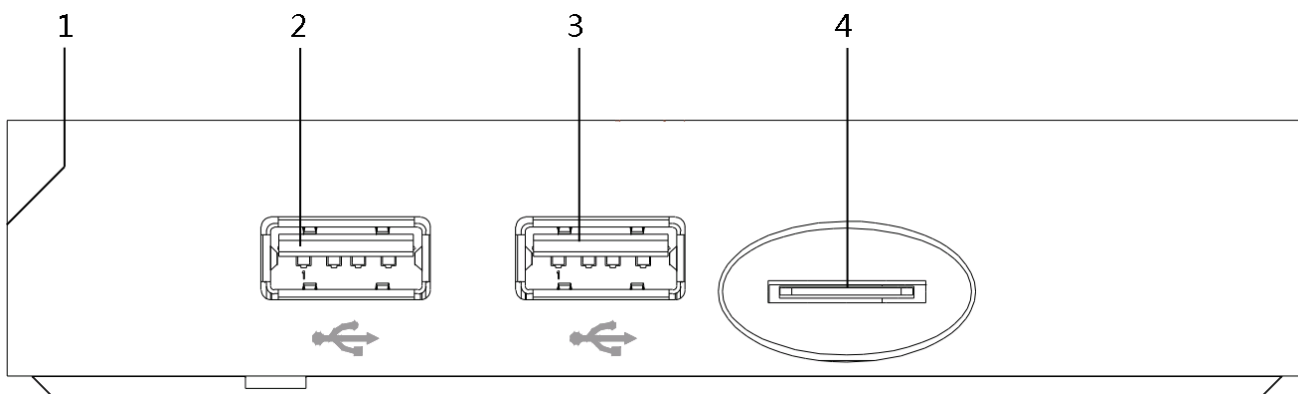
- Read, follow and keep these instructions.
- Heed all warnings.
- Do not use this apparatus near water.
- Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- The parameter of the using power source should be accordance with which indicating on the rear panel; otherwise the machine will work improperly and even be ruined.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- To prolong the useful life of this machine, the interval of the continuous switch action must be above one minute.
- Use only the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- Warning: This unit should only be serviced by an authorized and properly trained technician. Opening the cover or other attempts by the user to service this unit may result in serious injury or death from electrical shock, and may increase the risk of fire.
- The MAINS plug or an appliance coupler of the apparatus is used as the disconnect device, the disconnect device shall remain readily operable.
- The signal cable must be earthed to the system.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.

Note: All the OSD and illustrations in this manual may be somewhat different from the actual situation. Please take the actual RECEIVER as the standard.

WARNING: To reduce the risk of fire or electric shock, do not expose this product to rain or moisture. Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus. Refer to the identification/rating label located on the back panel of your product for its proper operating voltage.

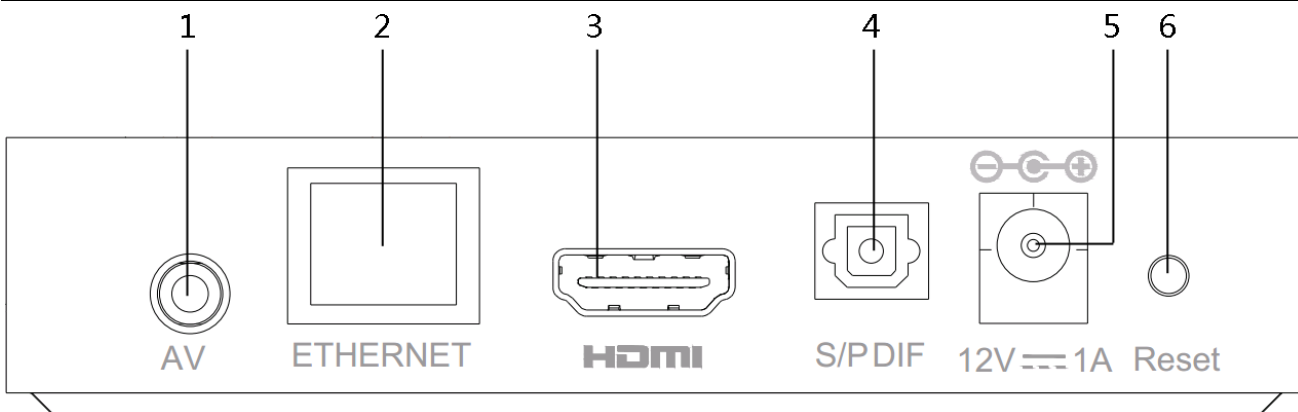
Batteries shall not be exposed to excessive heat such as sunshine, fire or the like. For applicable power supplies see user instructions

RIGHT PANEL



1. On the front panel, Remote sensor, status indicators
2. USB interface
3. USB interface
4. TF Card slot

REAR PANEL



1. AV plughole
2. Interface, ETHERNET
3. Interface, HDMI. An interface contains both audio signal and video.
4. Interface, S/PDIF. Fibre output
5. Plughole, power. DC12V
6. Button, Reset








REMOTE



PRECAUTIONS ABOUT BATTERIES

Improper use of batteries may cause corrosion or fluid leakage. Please observe the following instructions for the safe use of batteries.

1. Do not mistake the polarities of batteries
2. Never leave dead batteries in the remote control
3. Remove batteries from the remote controller it is not going to be used for a certain time
4. Do not attempt to disassemble, short-circuit, heat, recharge or throw the batteries into the fire source
5. Do not use new batteries and old one together, or which is different type
6. Wipe away any electrolyte fluid inside the remote controller, and insert new batteries

- . Enter Standby mode or program-watching state.
- .close or open sound.
- Inner circle. Operation confirmation
- Outer circle. Direction keys
- .Operation return
- . Home Page
- . Enter menu.
- +/- . Adjust volume
- . Play or pause program
- . Speed up playing speed forwards or backwards.

PREPARATION OF REMOTE CONTROL

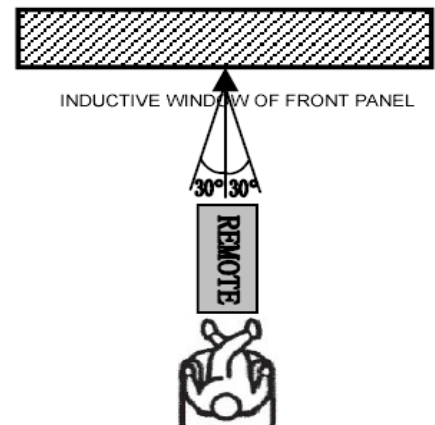
Load the batteries to the groove of the remote control and then enable you to operate the native.

1. Open the lid.
2. Load the batteries and attend whether the anode and cathode of battery are corresponding to the polarity indicated on the remote controller.
3. Close the lid.

OPERATION SCOPE OF THE REMOTE CONTROL

Make the control toward the inductive window of native and then press the keys

1. Distance: about seven meters in front of the inductive window.
2. Angle: about 30 degree right or left refer to the frontispiece of the native's front panel.



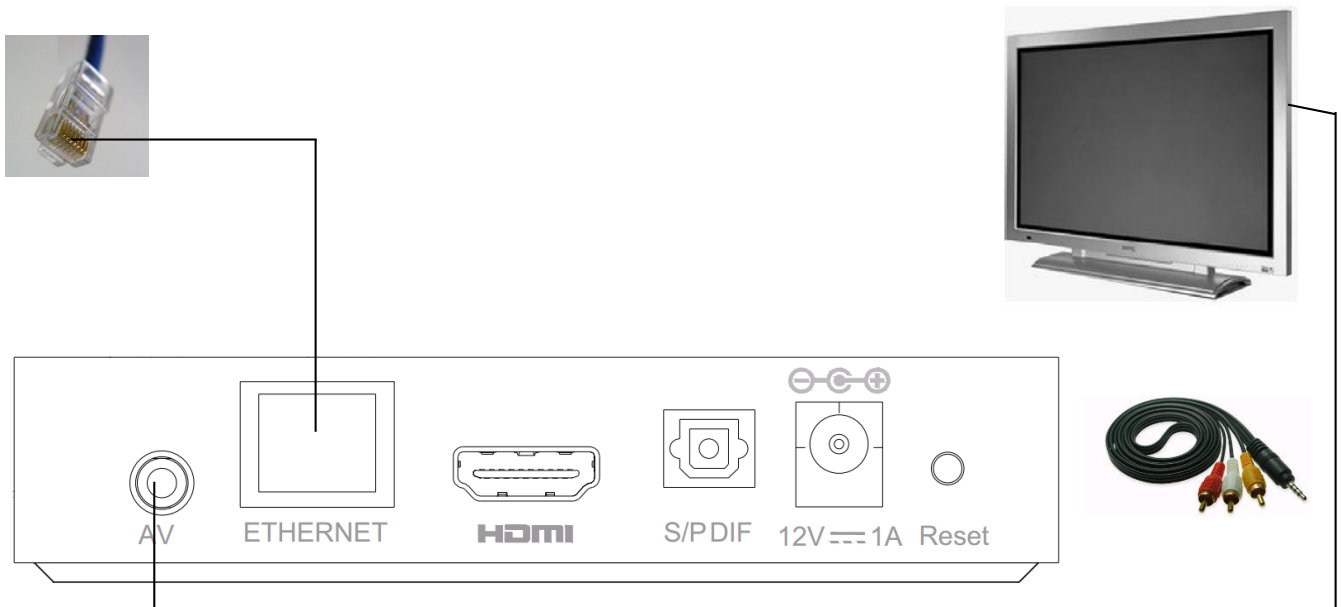
USEFUL TIPS

1. To prolong the useful life of this machine, the interval of the continuous switch action must be above one minute.
2. The parameter of the using power source should be accordance with which indicating on the rear panel; otherwise the machine will work improperly and even be ruined.
3. When the picture that the unexpected non-responsedness happening, please turn on the machine again.

SYSTEM CONNECTION

1. SET UP- AV

For this Basic Set Up use a one-three cable for the video connection and for the audio connection.




1.1. Prepare your equipment

Make sure that your TV has VIDEO, AUDIO R, and AUDIO L input.

Ensure that the power leads to both the TV and the Set Top Box are unplugged before you commence the set up procedure.

1.2. Connecting Video and Audio

Insert one terminal  of the AV cable to the AV plughole on the STB firstly.

Video

Connect the yellow RCA terminal of the AV cable to the VIDEO input of the TV.

Audio

Connect both the red and white RCA terminals of the AV cable to the corresponding colored terminals on your TV.

1.3. Connect the network

Connect the cable lead to the “ETHERNET” connection on the rear of the

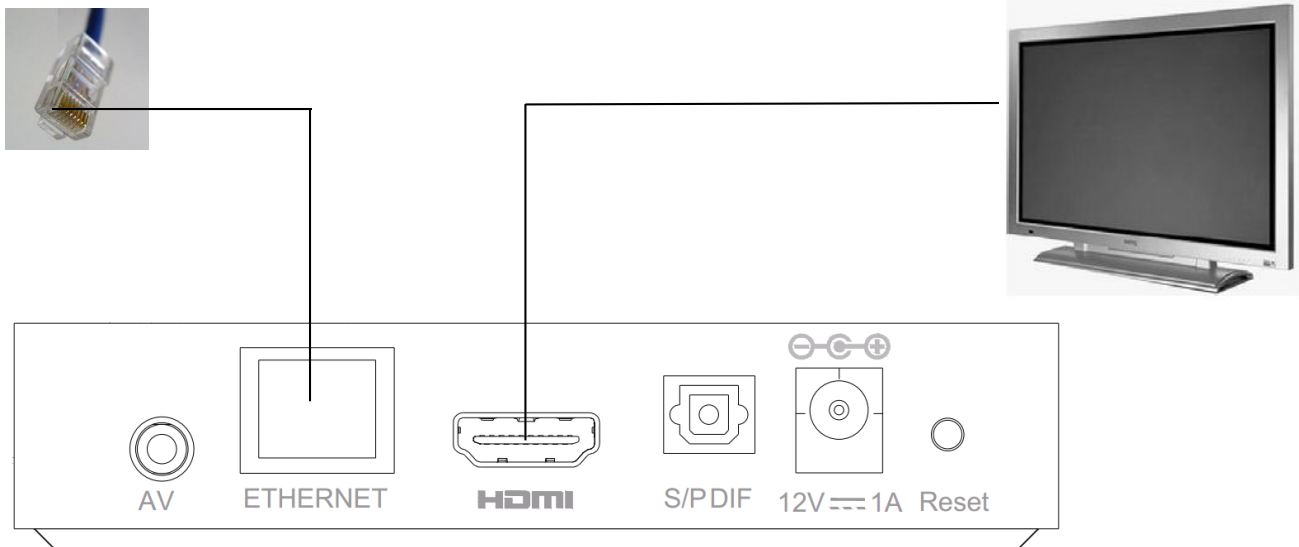
Set Top Box.

1.4. Connect the power

- a. Plug the connector of an adaptor into the socket.
- b. Plug the DC12V power input into the 12V --- 1A plughole on the rear panel.
- c. Connect the power to your TV and turn it on, you are now ready to get started.

2. SET UP - HDMI

Use the HDMI connector on the back of the receiver to provide a complete digital video and audio connection in one neat cable.



2.1. Prepare your equipment

Ensure the power of TV and receiver are unplugged while making connections. Your TV must have a HDMI input.

Check your TV has a HDMI input.

2.2. Connect the network...

to the “ETHERNET” socket on the rear of your receiver.

2.3 Connect video and audio signal...

Insert one end of a HDMI cable into the output of HDMI on the STB, and the other end into the input of HDMI on a TV.

2.4. Connect power...

- a. Plug the connector of an adaptor into the socket.
- b. Plug the DC12V power input into the 12V \equiv 1A plughole on the rear panel.
- c. Connect the power to your TV and turn it on, you are now ready to get started.

Environmentally friendly disposal



Old electrical appliances must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.


This equipment must be installed and operated in accordance with provided instructions and the antenna(s) 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. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

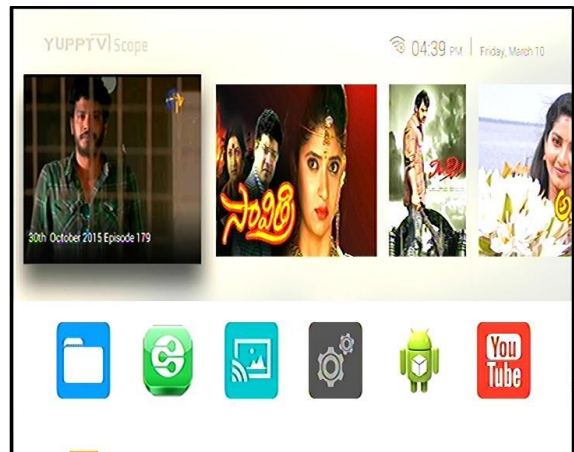
HOME PAGE

After connection, plug into the power, the STB enters its Home Page.

Use directional keys to move cursor and press the inner circle (Confirm) on the remote to enter.

Enter different column to watch different program.

Use the +/- key to adjust volume, use the  key to mute or open sound.



YUPPSETTING

Choose YuppSetting and get it into.

1. Network. It's recommended to use a cable to connect network. When the proper network is well connected with the STB, the STB will detect then connect well automatically.

If WiFi manner is chosen to connect the STB, firstly choose the right SSID then press the Confirm key to connect, if the SSID is needed input a password, use the soft-keyboard to input it, use the Connect instruction to connect the SSID.

