

Wisdom

Soundbar



Model: SW-BTS6020

User Manual

**PLEASE READ THIS USER MANUAL COMPLETELY BEFORE
OPERATING THIS UNIT AND RETAIN THIS BOOKLET FOR FUTURE
REFERENCE. SPECIFICATIONS CHANGES IS NOT NOTICE.**

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WELCOME

You have made an excellent choice with the purchase of this quality Wisdom brand product.

FEATURES

1. Novel appearance with perfect surface finishing
2. Built-in 4*10W high quality full range speaker
3. Slim easily mountable for TV use
4. Compatible with the latest MP3/Mobile Phone/LCD/LED TV
5. Stereo Audio System with high fidelity
6. Digital volume control
7. Support Bluetooth 3.0/USB/TF-Card/FM(optional)
8. Support Optical in/Aux in/Remote control
9. 6 EQ modes: Standard/Fashion/Rock/Jazz/Classic/Country(USB/Bluetooth/TF-card)
10. LED Display to indicate operation and display information

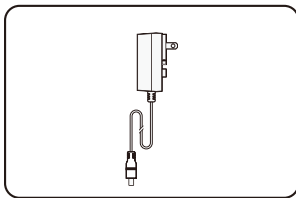
SPECIFICATIONS

1. Bluetooth: v3.0
2. FM(Optional): 88-108MHz
3. Frequency Respond: 20Hz-20KHz
4. Wireless range: 10 meters
5. Channel: 2.0 ch
6. Driver Unit: 2.1"x4
7. Impedence: 4 Ω
8. SNR: ≥ 75 dB
9. Stereo Unbalance: ≤ 2 dB
10. Distortion Factor: THD $\leq 1\%$
11. Speaker output: 36W, 40W Max
12. Power Consumption: 36W
13. Power Supply: AC 100V-240V 60/50HZ,
Output DC 18V 2A
14. Dimension soundbar: 750 x 65 x 65 mm

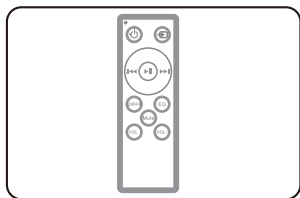
PACKAGE CONTENT



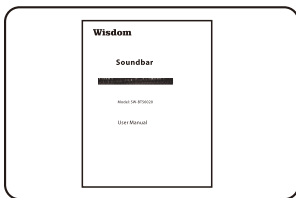
Soundbar



Adapter



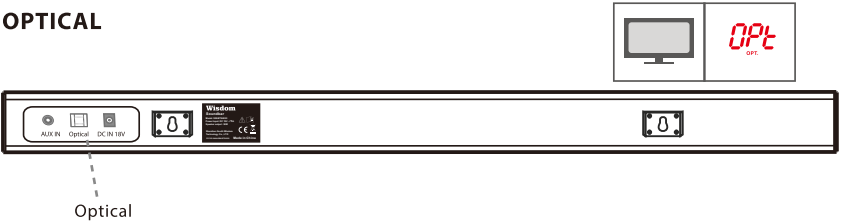
Remote control



User Manual

CONNECTIONS OPTIONS

OPTICAL

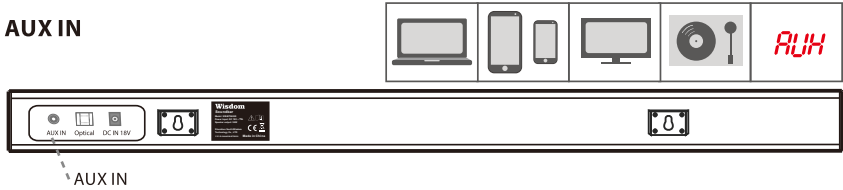


The soundbar only supports PCM sound; see the Using the Optical Input section for more information. Not available on all televisions.

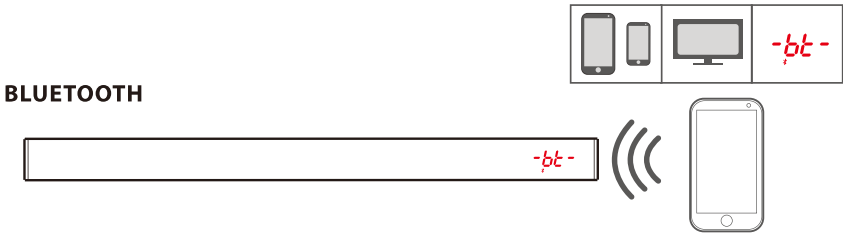
USB/TF-CARD



AUX IN



Insert to a 3.5mm Line Out port.
To avoid noise on sound signal, ensure that the Line In cable is not touching other power cables.



See the Pairing a Bluetooth Device for the First Time section for bluetooth setup.
Not available on all televisions.

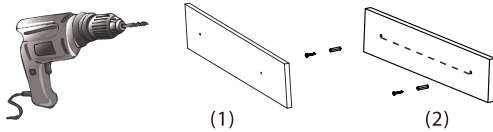
FM RADIO

88.5

Put antenna cable at good open place would get good signal and better sound.

Mounting on the wall

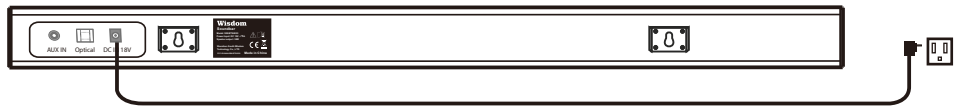
- 1.Mark the position of the mounting screws on the wall using a pencil.
- 2.Drill 2x7/32inch diameter holes by a powerful electric drill.
- 3.Insert the plastic inserts into the holes by hammer.
- 4.Secure the screws into the plastic insert and leave approx.0.3inch length to hook the soundbar.
- 5.Put the soundbar onto the mounting screws. Make sure they are firm and stable.



SETUP

Power

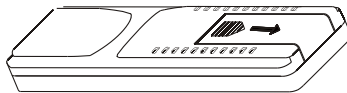
Plug AC/DC adapter soundbar to AC outlet.



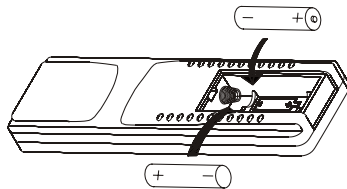
Remote control

Requires 2 AAA batteries

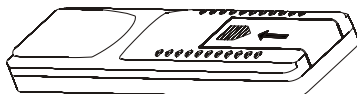
A: Remove the battery compartment cover



B: Insert 2 AAA batteries according to the markings inside the compartment.



C: Close the compartment.



Display indicators

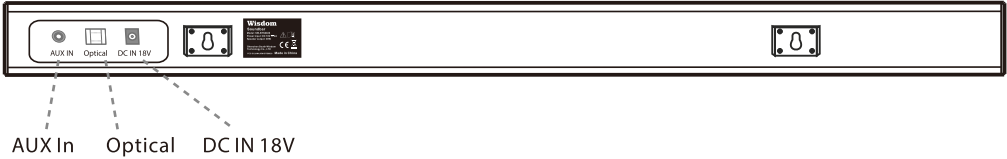
Status	Indicator
Standby mode	(NO DISPLAY)
Optical mode	<i>OPT</i>
USB mode	<i>USB</i>
TF card mode	<i>-TF-</i>
FM mode(optional)	<i>88.5</i>
AUX mode	<i>AUX</i>
Bluetooth mode	<i>-bt-</i>
Bluetooth ready to pair	<i>*</i> (Blinking)
Adjust volume	<i>U 24</i> (0 - 30)
EQ MODE	<i>EQ 1</i> (0 - 5)
Mute	<i>00:53</i> (blinking and going)
Pause	<i>00:53</i> (Blinking)
Reading USB/TF-card	<i>Lod</i>

INTRODUCTION

Soundbar front

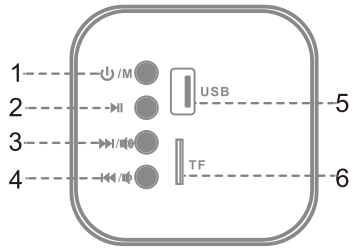


Soundbar Back

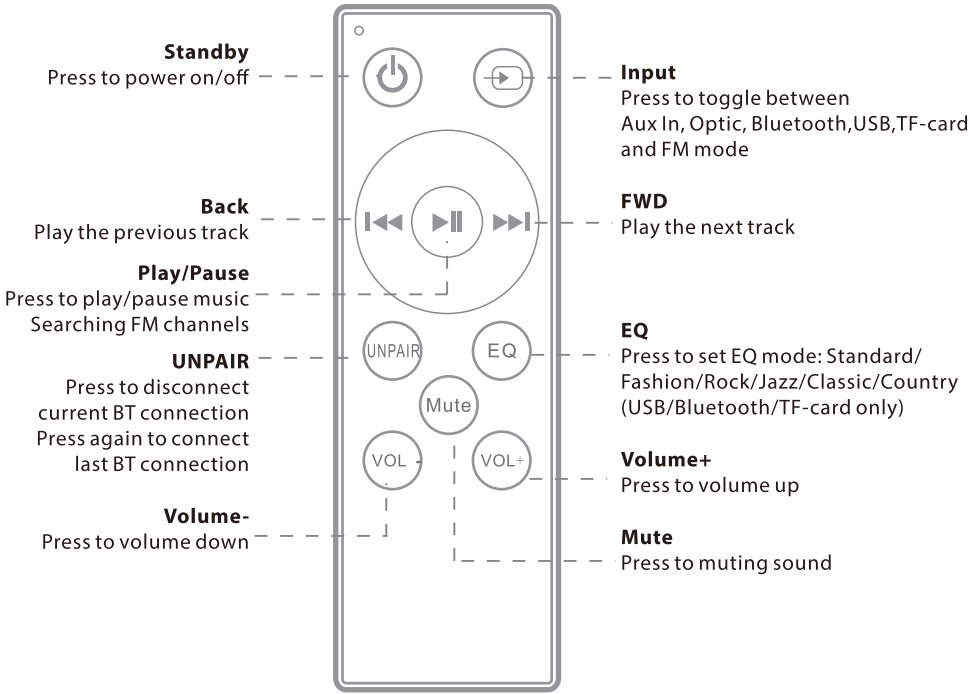


Soundbar Side

- 1. **Standby/Source:** Press to toggle between Aux In, Optical, Bluetooth,USB,TF-Card and FM mode.
Hold to power on/off.
- 2. **Play/Pause:** Press to playback or pause.
- 3. **FWD/Volume+:** Press to next track .
Hold to volume+.
- 4.**Back/Volume-:** Press to play previous track .
Hold to volume-.
- 5. **USB port:** Plus to play USB media.
- 6. **TF-card port:** Plus to play TF-card media.



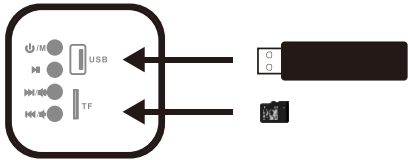
REMOTE CONTROL



AUDIO INPUTS

Using the USB/TF card port

1. Insert a USB flash drive into the USB port, located on the side of the soundbar.
2. Press the **Standby** button to power on the soundbar.
3. Set the soundbar to USB mode by clicking the **Standby** button on the soundbar or clicking the **Input** button on the remote.
4. The soundbar will automatically start playing audio files located on the USB flash drive.
5. Use **PLAY/PAUSE** buttons on the remote to pause/play
6. Use **FWD/BACK** to skip the selected track.

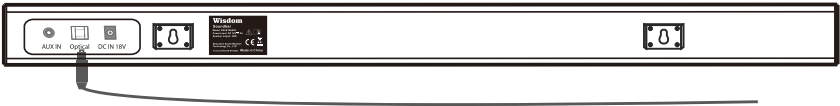


NOTE: It is recommended to change playing mode or turn on soundbar power before removing the USB flash/TF card from the soundbar.

Using the Optical Input

1. Connect the Digital Optical Audio Cable to the Optical input on the soundbar.
2. Connect the other end of the Optical cable to the optical output Audio cable to TV.
3. Press the **Standby** button to power on the soundbar.
4. Set the soundbar to optical mode by clicking the **Standby** button on the soundbar or clicking the **Input** button on the remote.
5. Using the native controls on your connected device, make sure the audio settings are set to PCM or Optical Audio and are turned On. See your TV manual for more info.
6. Audio from the connected audio source will now be played through the speakers.

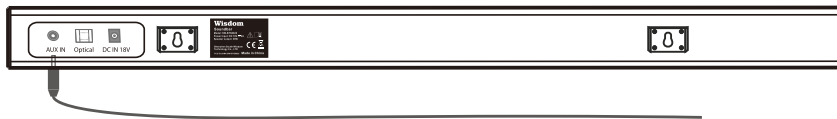
NOTE: This soundbar only supports PCM sound when using the Digital optical cable. if sound is ever missing when using optical cable you need to set your TV's sound settings to play PCM sound. See your TV manual for more information.



Using the AUX In

1. Plug one end of a 3.5 mm audio cable into the AUX In on the soundbar.
2. Plug the other end of the 3.5 mm audio cable into the Line out/headphone output on a audio device (TV, phone, tablet, computer, mp3 player, etc.).

3. Press the **Standby** button to power on the soundbar.
4. Set the soundbar to AUX In mode by clicking the **Standby** button on the soundbar or clicking the Input button on the remote.
5. Audio played through the connected audio device will now be played through the speakers.



Using FM RADIO(Optional)

1. Fix FM antenna cable to place in order to get good signal.
2. Plug the other end of the 3.5 mm audio cable into the Line out/headphone output on a audio device (TV, phone, tablet, computer, mp3 player, etc.).
3. Press the **Standby** button to power on the soundbar.
4. Set the soundbar to FM mode by clicking the **Standby** button on the soundbar or clicking the **Input** button on the remote.
5. Under FM mode, press **Play/Pause** to auto search channels. After searching, it would save.
6. Press **FWD/Back** to select channel.

BLUETOOTH CONNECTION

Pairing a Bluetooth Device for the First Time

1. Press the **Standby** button to power on the soundbar.
2. Set the soundbar to Bluetooth mode by clicking the **Standby** button on the soundbar or clicking the **UNPAIR** button on the remote.
3. The soundbar will make beeping sounds and the BT logo will blink to indicate that it is ready to pair. When pairing, you would hear beeping sounds and the BT logo still.

NOTE: If the BT logo on the display is not blinking then the Bluetooth on the soundbar is already under the control of another device. Before you can pair a new device you will have to disable the connection between the soundbar and the currently connected Bluetooth device.

4. Using the native controls on your Bluetooth device, search for new Bluetooth connections. Select the "SW-BTS6020" in your Bluetooth settings to pair. The soundbar will make a single beep sound to indicate that Bluetooth connection has been established.
5. If your device requests a password, enter the default "0000".
6. After initial pairing, the unit will stay paired unless unpaired manually by the user, or until it is erased due to a reset of the device.
If your device should become unpaired or you find it is unable to connect, hold the UNPAIR button (remote) down and repeat the above steps.

NOTE: If a device is already paired to the soundbar but you don't know which device, then you can disable the connection by press the UNPAIR button. You should now be able to pair a new device to the soundbar.

PLAYING AUDIO WIRELESSLY

- 1. Follow the instructions for Pairing a Bluetooth Device for the first time.
- 2. Use the native controls on the connected Bluetooth Device to select a track.
- 3. To play, pause or skip the selected track, use the native controls on the connected Bluetooth Device or use the buttons on the remote.
- 4. Audio played through the connected Bluetooth device will now be heard through the speakers.

WARNINGS AND PRECAUTIONS

Warnings

- This appliance is for household, indoor use only.
- To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
- The warranty for this product is invalidated if the product has been tampered with in any way. There are no user serviceable parts inside this product.
- Do not place this unit directly onto furniture surfaces or soft, porous, or sensitive finish. As with any rubber compound made with oils, the feet could cause marks or staining where the feet reside. We recommend using a protective barrier such as a cloth or a piece of glass between the unit and the surface to reduce the risk of damage and/or staining.
- Use of this unit near fluorescent lighting may cause interference regarding use of the remote. If the unit is displaying erratic behavior move away from any fluorescent lighting, as it may be the cause.
- The battery, batteries, and battery pack shall not be exposed to excessive heat such as sunshine, re, or the like.
- Lithium batteries, like all rechargeable batteries are recyclable and should be recycled or disposed of in normal household waste. Contact your local government for disposal or recycling practices in your area. They should never be incinerated since they might explode.
- Shock hazard - Do Not Open.

Cautions

- To prevent electric shock, match wide blade of plug to wide slot, make sure it is fully inserted.
- Always unplug the appliance from the power outlet when it is not in use and before cleaning. Only use this product with the adapter provided.
- Use of any controls or adjustments or performance of procedures other than those herein specified may result in hazardous radiation exposure.
- Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN	WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.
	The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.
	The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

IMPORTANT SAFETY INSTRUCTIONS

1. Read these Instructions.
2. Keep these Instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding - type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being stepped on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/ accessories specified by the manufacturer.
12. Unplug this apparatus during lightning storms or when unused for long periods.
13. 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 moisture, does not operate normally, or has been dropped.
14. Do not use the product for any purpose other than its intended use.

FCC STATEMENT

FCC ID: 2AN4JSW-BTS6020

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Changes or modifications made to this equipment not expressly approved by (manufacturer name) may void the FCC authorization to operate this equipment

FAQ

- Q: Why is no sound coming out of the soundbar when connected to the TV?
- A: Check to see if soundbar is powered on.
- A: Check that the audio cable is connected to a sound output connector.
- A: Check if TV is set to play sound out of audio output connector (check TV settings).
- A: Check if soundbar is set to play the correct audio source from the cable that is currently connected to the soundbar.
- Q: My phone/tablet cannot make a Bluetooth connection to the soundbar:
- A: Make sure that the soundbar is in BT mode. If you cannot connect to “SW-BTS6020” then press the UNPAIR button to disconnect any other device that is connected to the soundbar and try connection again.
- Q: Sound sometimes falls out or sound quality drops when playing in Bluetooth mode.
- A: The soundbar has a range of up to 10 meters, but will be shorter if there are other wireless devices in the area or there is a wall between the connected device and the soundbar.
- Q: The soundbar doesn’t always register input from the remote?
- A: Make sure to point the remote directly at the soundbar. Try changing the batteries.
- Q: The soundbar is connected to TV via optic cable but not all TV channels are playing sound?
- A: The soundbar only supports digital PCM sound. Set your TV’s sound output to PCM. Check your TV manual for instructions. Alternative use the Line in cable.

DISPOSAL



- Batteries, electrical and electronic equipment (EEE) contain materials, parts and substances, which can be dangerous to the environment and harmful to human health if waste of electrical and electronic equipment (WEEE) are not disposed of correctly.
-  Batteries, electrical and electronic equipment, which are marked with the WEEE logo (as shown on the left), should not be thrown away with your household waste. Contact your Local Authority Waste Disposal Department, as they will be able to provide details of the recycling options available in your area.