Bluetooth Soundbar Speaker Instruction Manual

Model No.: FW-1315B

Brand name:Witex

FCC ID:ZYMFW1315B

READ THIS INSTRUCTION MANUAL BEFORE OPERATING THE APPLIANCE AND SAVE IT FOR FUTURE REFERENCE

WARNING AND PRECAUTIONS

- WARNING: To prevent fire or shock hazards, do not expose this unit to rain or moisture.
- WARNING: Use of this unit near fluorescent lighting may cause remote interference.
- CAUTION: Replace batteries only with the same or equivalent type
- WARNING: The remote control's button cell battery contains mercury. Do not put in the trash. Dispose of as hazardous waste.

Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc) batteries.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

Warning: To reduce the risk of electric shock, do not remove cover (or back). There are no user-serviceable parts inside. Refer servicing to qualified service personnel.

The lightning flash indicates non insulated material within the unit. May cause an electric shock. Do not remove product covering.

The exclamation point is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.
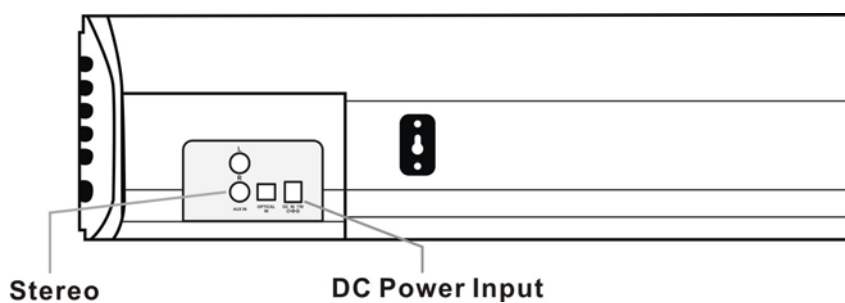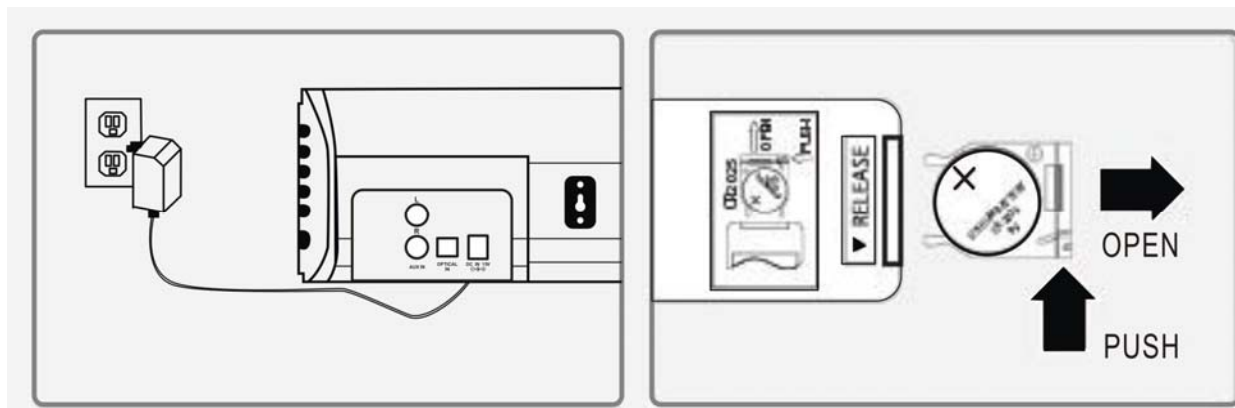
IMPORTANT SAFETY INSTRUCTIONS

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 and other heating sources, stoves, cookers or other apparatus that produce heat.
9. Protect the power cord from being walked on or pinched particularly at plugs and the point where they exit from the apparatus.
10. Only use attachments/accessories specified with this device.
11. Unplug this apparatus during lightning storms or when unused for long periods of time.
12. If the cable or plug appears or has been damaged, discontinue use immediately.
13. Do no expose, splash or pour liquids onto the device.

FEATURES AND ACCESSORIES

- Supports Bluetooth v3.0

- Digital volume control

- Supports profile A2DP (Advanced Audio Distribution Profile)

- Remote control

- 3.5mm audio input

- 3.5mm AUX cable

- RCA stereo audio inputs

- OPTICAL IN

- LED power indicator

- LED line in indicator

- LED RAC AUX indicators

- LED BT indicator

- LED OPTICAL indicator

- Wall mountable

- Wireless range: 10 metres

- Built-in stereo speakers

- Built-in subwoofer

- Cloth speaker grill

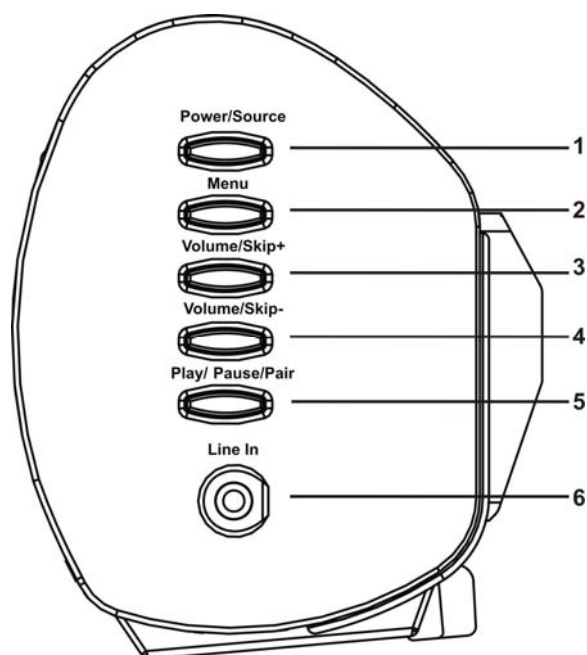- AC power input

- AC/DC power adapter

SETUP AND COMPONENT

1) Insert adaptor into DC power input, and mains power supply
2) Remove plastic sheet from remote before operating. Battery is already inserted into the remote and is blocked by the plastic sheet. You may need to slide the battery door out first.
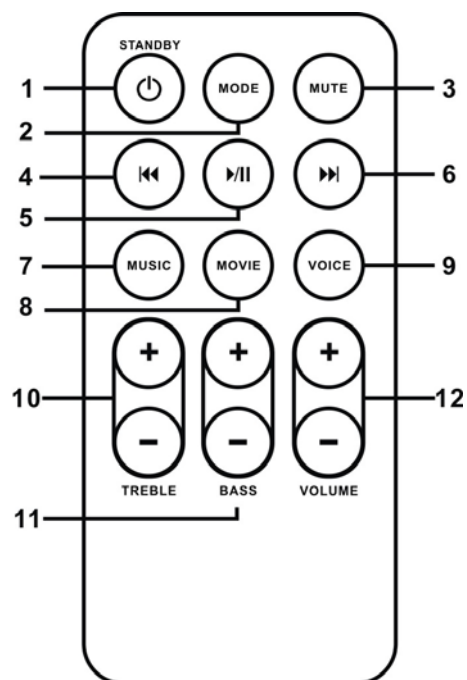

Stereo   **DC Power Input**

Side panel

1) Press to turn on device. Press and hold to turn off device (standby). Press quickly to move between sources.
2) Press to switch between volume and skipping to previous/next song.
3) Press to increase volume, or move to next song(bluetooth only) .
4) Press to decrease volume, or move to previous song(bluetooth only).
5) Press to play, pause or press and hold to pair device (bluetooth only)
6) Line input

REMOTE CONTROL

1) Turn speaker on
2) Mode. Switch between devices modes
3) Mute
4) Skip to previous song (only under BT mode)
5) Play/Pause song (only under BT mode)
6) Skip to next song (only under BT mode)
7) Music audio mode
8) Movie audio mode
9) Voice audio mode
10) Increase/decrease treble
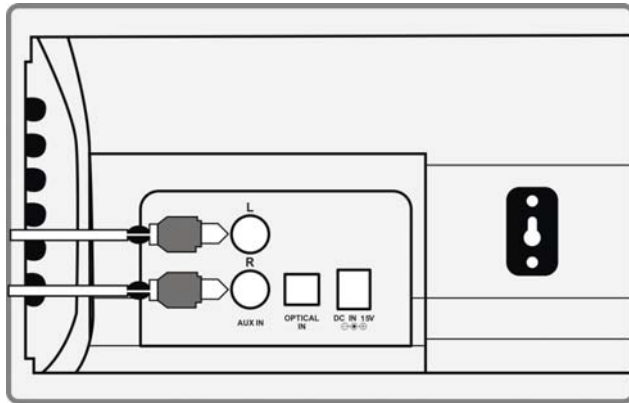11) Increase/decrease bass
12) Increase/decrease volume

MODES

This device supports three different modes. Each mode is specified by a particular LED colour which appears on the top right corner of the speaker.

MODE	LED COLOUR
Power	Red
Line in / RCA Aux	White
Bluetooth	Blue
Optical	Orange

FUNCTIONS

(1) AUX, Line in, RCA

Using the Stereo RCA Inputs

When connecting products using an RCA cable, ensure any AUX cables are disconnected.

a. Connect an RCA Cable to the RCA Stereo Inputs located on the back of the unit, and to the audio outputs on the television.
b. Press the Power button on the unit, or standby button on the remote, to power on the unit.
c. Press the Source button repeatedly, or mode button on the remote to enter AUX mode indicated by white LED in the top right corner of the speaker.
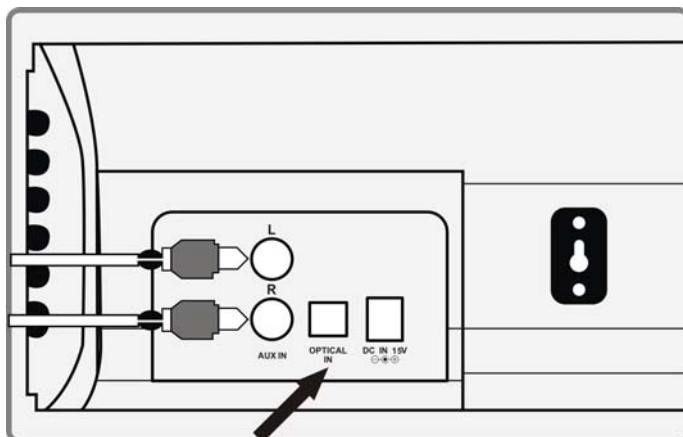d. Audio played through the television will now be heard through the speakers.

AUX/Line in

a. Insert 3.5 mm audio input cable (included) into the Line In input on the unit
b. Insert other end of 3.5mm cable to your mp3 player or other audio source.
c. Press the Power button on the unit, or standby button on the remote, to power on the unit.
d. Press the Source button repeatedly, or mode button on the remote to enter line in mode indicated by White LED in the top right corner of the speaker.
e. Audio played through the connected device will now be heard through the speakers.

(2) Bluetooth

a. Press the Power button on the unit, or standby button on the remote, to power on the unit.
b. It will enter into Bluetooth mode automatic, and indicated by blue LED in the top right corner of the speaker.
c. Press and hold the Pairing button on the side of the unit for 7 seconds. The blue LED will flash rapidly accompanied by two beep sounds. When pairing it is recommended your device and the speaker are within a metre of each other.
d. Using the native controls on your device, navigate to the bluetooth settings. Select "BLUESYNC SBR ".
e. When successfully paired, the speaker will sound two beep sounds, and the blue LED indicator will be on.
f. Your device shall remain paired to the speaker unless unpaired manually, or the speaker is turned off at the main power supply.
g. To play, pause or skip to/back to a song, use the native controls on your device. With exception of volume control, remote control functions are not available for bluetooth play
h. Audio played through the connected device will now be heard through the speakers.

(3) Optical input

You will need: An audio source with an Optical Audio Output and a Digital Optical Audio Cable (not included)

1. Connect the Digital Optical Audio Cable to the optical output on the audio source and to the Optical Input on the speaker.
2. Press the Power button on the unit, or standby button on the remote, to power on the unit.
3. Press the Source button repeatedly, or mode button on the remote to enter Optical mode indicated by orange LED in the top right corner of the speaker.
4. Audio played through the connected device will now be heard through the speakers.
5. Using the native controls on your connected device, make sure the audio settings are set to PCM or Optical Audio.
6. Audio from the connected audio source will now be played through the speakers.

SPECIFICATIONS

Power Supply (AC/DC adaptor)	AC in: 110-240V~50/60Hz Output DC: 15V / 1.3A
Speaker Units	2x2.5"+1x3" speakers

NOTE: As a result of continual improvements, the design and specifications of the product within may differ slightly from the unit illustrated on the packaging.

This symbol on the product or in the instructions means that your electrical and electronic equipment should be disposed at the end of its life separately from your household waste. There are separate collection systems for recycling.

For more information, please contact the local authority or your retailer where you purchased the product.

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.

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.

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