



### AC POWER

IMPORTANT NOTES

- Make sure the power supply is correct and never handle the power cord or its plug with wet hands when plugging into, or unplugging from an outlet.
- Ensure that the main power switch is in the "OFF" position before connecting to AC power cord to the power supply to avoid damage to the unit.
- A damaged power cord can easily cause an electric shock or fire hazard, never use a power cord after it has been damaged.

4 Do not block any ventilation openings.

7 Do not install the speaker system near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.

8 Protect the power cord from being walked on or pinched particularly at plug points and the point where they exit from the unit.

9 Only use attachments/accessories specified by the manufacturer.

10 Use only with the cart, stand, tripod, bracket or table specified by the manufacturer or sold with the unit. When cart is used, be cautious while moving the cart unit combination to avoid injury from tip-over.

Explanation of the symbols on the device

**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.

### PACKAGE CONTENTS

- 1 x Soundbar
- 1 x Subwoofer
- 1 x Remote Control
- 1 x Aux Cable
- 1 x Power cord
- 1 x User Manual
- 1 x Warranty Card

### SPECIFICATIONS

Input voltage	100-240V AC 50/60Hz
Output Power	200W
Soundbar Driver	4 x 2.0"
Subwoofer Driver	1 x 6.5"
Subwoofer (Dimension)	W170 x D309 x H353mm
Soundbar (Dimension)	W840 x D71 x H71mm
Bluetooth version	5.3

Get ready for MORE, for a LIFE of WOW with your all new GoSurround 850. We strongly recommend you go through this manual completely before beginning to use the product as it contains important technical information to ensure you have a seamless audio experience. It can also be referred to in times of difficulty.

### PRODUCT USE

- Plug the detachable power cable of the subwoofer into the external socket.
- Please connect the RCA cable and DC cable of the subwoofer to the BASS OUT and DC IN ports on the soundbar, the unit is currently in standby mode.
- AUX: Use 3.5mm AUX in cable to connect external audio sources (DVD, Mobile, TV). Press **M** on panel or "AUX" button on the remote control to select AUX IN mode.
- HD-ARC: Use your HDMI cable to connect the soundbar to the device using the H-ARC port. Press **M** on panel or "H-ARC" in the remote control to select HDMI mode.
- USB: Insert your USB disk into the USB socket in the soundbar, it will switch to USB mode directly. You can also press **M** on the panel or "USB" in the remote control to switch to USB mode.
- BT: Press **M** on panel or "BT" in remote control to enter BT (bLUE) mode. Turn on your BT device to find Bluetooth name "GoSurround 850" and pair with it.
- OPT: Use the optical cable to connect the soundbar to the OPTICAL port on your device. Press **M** on panel or "OPT" in the remote control to select OPT mode.
- SD card: Insert your SD card into the SD socket in the soundbar, it will switch to SD mode directly. You can also press **M** on the panel or "SD" in the remote control to switch to SD mode.

Note: Kindly use a Micro SD adapter for inserting the SD card.

### WALL MOUNTING

#### SOUNDBAR

- Measure 20 inches (510mm) and drill 2 parallel holes (1/4 inch each) in the wall.
- Firmly apply a dowel into each hole in the wall (dowel only required for solid wall).
- Attach the soundbar to the screws on the wall and press and push the soundbar to the right 1/8 inch each to lock.

### SAFETY INSTRUCTIONS

- Read these instructions before using the product.
- Read all warnings carefully.
- Follow all instructions carefully.
- Do not use this apparatus near water.
- Clean only with dry cloth.

### BUTTON CONTROL

- M**: Short press to ON and switch through BT, AUX, HDMI (ARC), USB, OPT function.
- PAUSE/PLAY**: Short press to PAUSE/PLAY in Bluetooth, USB and AUX IN modes.
- PREV/VOL-**: Short Press to turn to previous track, hold it to adjust volume down
- NEXT/VOL+**: Short Press to turn to next track, hold it to adjust volume up

### REMOTE BATTERY INSTALLATION

- Open the battery case.
- Insert 2 batteries with the polarity reversed.
- Close the battery case.
- Keep within 5 meter range, 30 degree angle while aiming at the unit.

NOTE:  
Please remove the batteries in case you don't use the remote for a long period of time.

### DESCRIPTION OF THE REMOTE CONTROL

- STANDBY**: Standby mode for power ON/OFF.
- MUTE**: MUTE/UNMUTE
- H-ARC**: Press the "H-ARC" key to connect HDMI mode.
- OPT**: Press the "OPTICAL" to connect Optical mode.
- VOLUME +**: BT, H-ARC, USB, AUX IN mode adjust the volume +
- VOLUME -**: BT, H-ARC, USB, AUX IN mode adjust the volume -.
- PREV**: In Bluetooth/USB mode, Short press is previous track.
- NEXT**: In Bluetooth/USB Mode, Short press is next track.
- PAUSE/PLAY**: In Bluetooth/USB/AUX-IN mode, Press to pause/play.
- NEWS**: The news sound effect key, DSP 1 Display on the soundbar
- MUSIC**: The music effect key, DSP 2 Display on the soundbar
- MOVIE**: Key: The movie sound effect key, DSP 3 Display on the soundbar
- USB**: Short press the "USB" to connect USB mode.
- BT**: Short press the "BT" to connect, long press to disconnect Bluetooth.
- SD**: Insert the SD card into the SD slot. Short press the "SD" to activate SD mode and play from the SD card.
- AUX**: Short press the "AUX" to connect AUX mode.

### SOUNDBAR (BACK)

- BASS OUT
- DC IN
- OPTICAL
- H-ARC
- AUX
- SD CARD PORT
- USB PORT