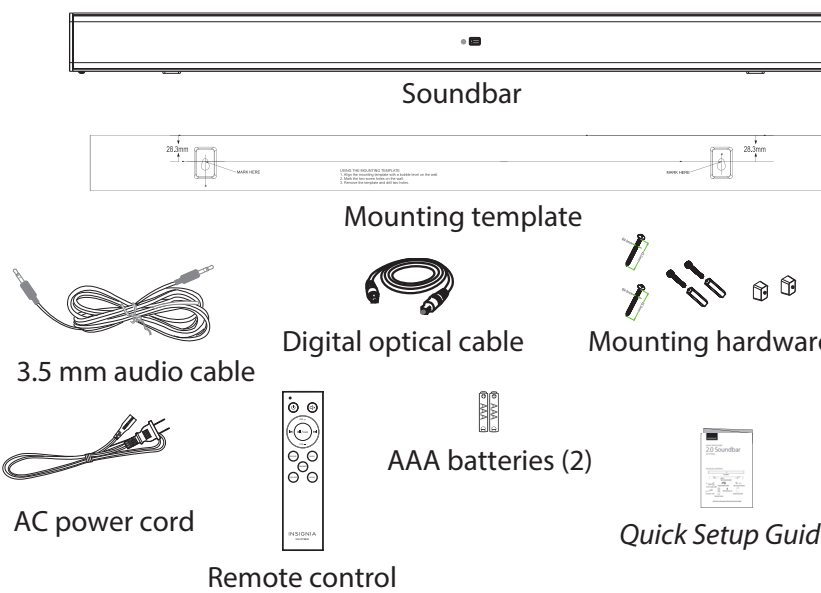


QUICK SETUP GUIDE

2.0 Soundbar

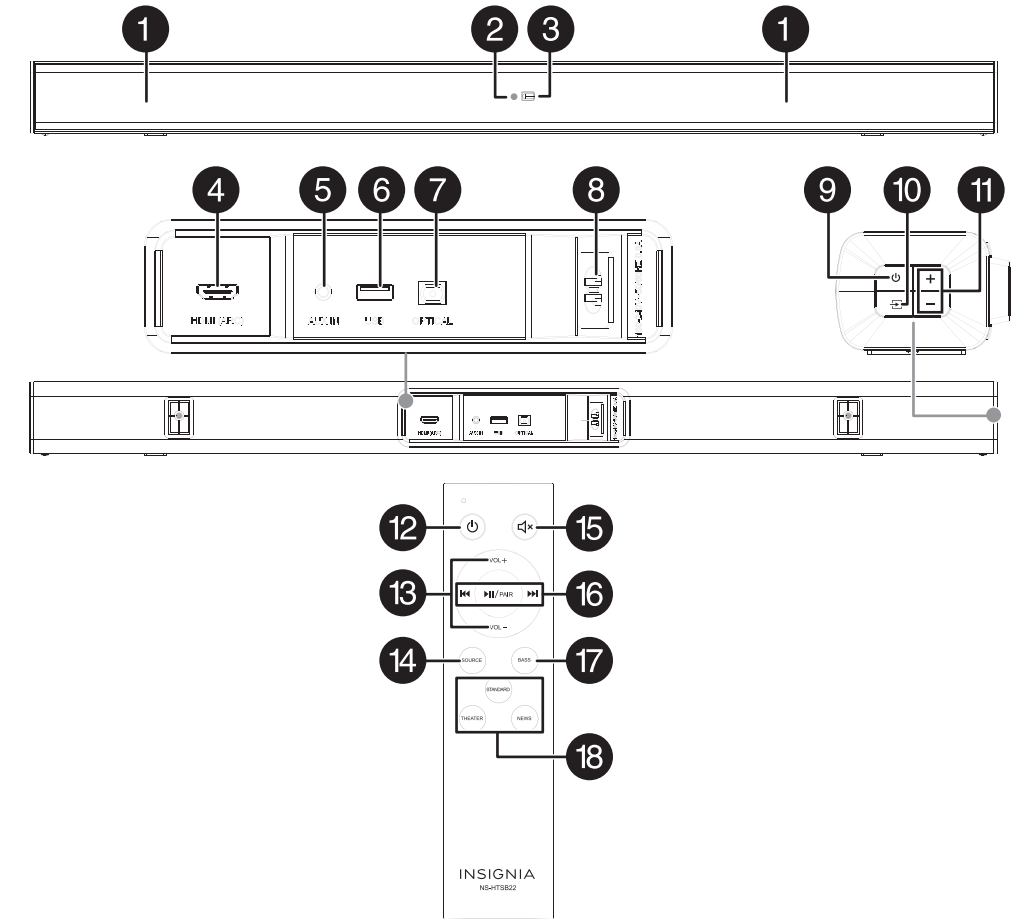
NS-HTSB22

PACKAGE CONTENTS



FEATURES

- Versatile options let you connect to a TV (with HDMI) and an additional audio source (with optical digital audio, 3.5 mm AUX, USB, or Bluetooth)
- HDMI ARC and CEC technology let you control your soundbar with your TV remote (HDMI cable not included. HDMI PCM Audio Mode only)
- Bluetooth device memory automatically pairs to your last connected device
- 3 sound modes (Standard, Theater, and News) provide an optimal audio experience
- IR remote learning functionality means your soundbar can “learn” to respond to another remote control (not all remotes are compatible), such as your TV remote
- Remote control (batteries included) lets you wirelessly control your sound
- 6 ft (1.8 m) optical cable and 6 ft (1.8 m) 3.5 mm audio cable let you connect to a variety of audio devices
- Wall mountable design (hardware included) helps save space
- USB support for MP3 and WAV playback



#	DESCRIPTION	FUNCTION
SOUNDBAR		
1	Speaker	Left and right speakers
2	Status indicator	Different color LEDs indicate: Red - Standby mode Blue - Bluetooth mode (blinks while pairing) Orange - AUX mode Green - Digital optical mode Purple - USB mode White - ARC mode Turquoise - Bass mode (blinking) Green/Blue/Red (blinking) - DSP (Digital Signal Processing) mode
3	Remote control sensor	Detects signals from the remote control.
4	HDMI (ARC) jack	Connect an HDMI Cable (not included) to this jack on an ARC-enabled sound system. Set sound output from source to PCM format.
5	AUX IN jack	Connect a 3.5 mm audio cable to this jack.
6	USB port	Connect a USB source device to play WAV files.
7	OPTICAL jack	Connect a digital optical cable to a TV or audio device to this jack and the OPTICAL OUT jack on a TV or audio source device. Make sure that the sound output from the source is set to the PCM format.
8	AC power cord	Connect the AC power cord to this jack to power the soundbar.
9	(Power) button	Press to turn on your soundbar, press again to return to standby mode.
10	(sound source selector)	Press to cycle through the available sound sources.
11	+ / - Buttons	Press to increase or decrease your soundbar's volume.
REMOTE CONTROL		
12	Power	Press to turn on your soundbar. Press again to put your soundbar into standby mode.
13	+ / - buttons	Press to increase or decrease your soundbar's volume.
14	SOURCE	Press repeatedly to cycle through the available sound sources.
15	⏏ (Mute)	Press to mute the sound from your soundbar. Press again to restore the sound.
16	Bluetooth/USB buttons	When a Bluetooth or USB source is selected, press to control playback with the following buttons: ⏮ Previous / ⏸ Play / Pause / ⏭ Next PAIR : press and hold for three seconds to disconnect Bluetooth.
17	Bass button	Press to turn on the bass frequency enhancement, then use + and - buttons to adjust the bass volume level within 10 seconds. The status indicator on your soundbar blinks turquoise when activated.
18	Sound mode buttons	Press to select the sound mode. The status indicator on your soundbar blinks three times in sequence green > blue > red. STANDARD - general music or TV shows listening. THEATER - optimize movie sound for a theater setting. NEWS - optimize spoken voice or dialog for TV news and more.

1

CONNECTING YOUR SOUNDBAR

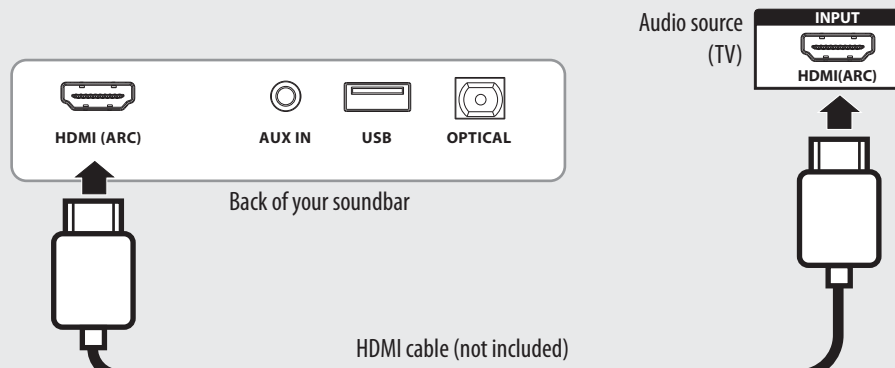
Look at the back of your sound source device, such as a TV, DVD/Blu-ray player, or cable box, to identify your audio OUT jacks. Choose one connection option below that fits your audio source. You can connect several devices and switch the sound source as required.
Note: Turn off all devices while you are making connections.

- PICK ONE -

HDMI connection (BEST)

- Connect one end of an HDMI cable (not included) to the **HDMI ARC** jack on your soundbar.
- Connect the other end of the cable into the HDMI ARC jack on your TV.
- Make sure that your TV's output settings are correct:
 - Turn on your TV's CEC and ARC audio control functions (typically found in system or HDMI settings).
 - Change your TV's audio output to the PCM format (typically found in audio settings).
- Press the button on your soundbar or the **SOURCE** button on the remote control repeatedly until the source indicator turns white.

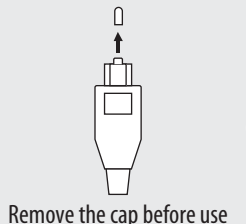
Note: HDMI ARC and CEC technology let you control your soundbar with your TV remote.



- OR -

Optical connection (BETTER)

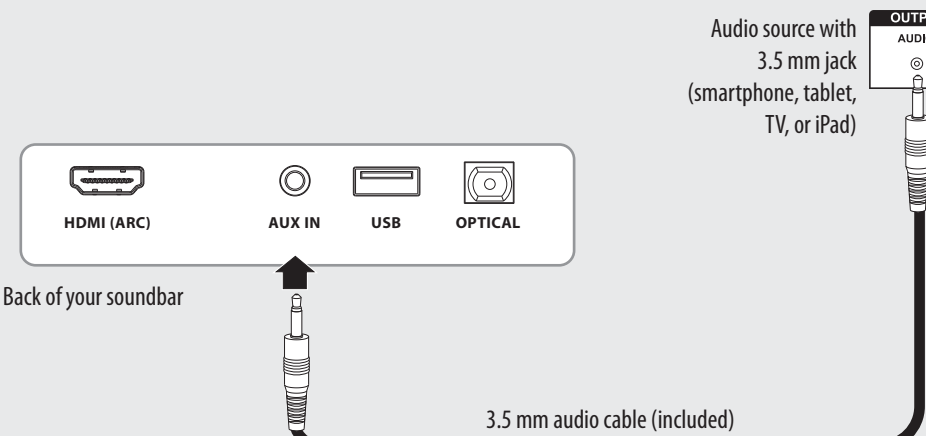
- Remove the caps of the both ends of the optical cable.
- Connect one end of the included digital optical cable to the **OPTICAL** jack on your soundbar.
- Connect the other end into the Digital Optical Output jack on your source device.
- Change the device's audio output to the PCM format (typically found in audio settings). See the documentation that came with your audio source device for more information.
- Press the button on your soundbar or the **SOURCE** button on the remote control repeatedly until the source indicator turns green.



- OR -

3.5 mm Aux connection (GOOD)

- Connect one end of the included 3.5 mm audio cable into the **AUX IN** jack on your soundbar, then connect the other end of the AUX cable to the headphone or AUX Output jack on your audio source device.
- Press the button on your soundbar or the **SOURCE** button on the remote control repeatedly until the source indicator turns orange.



2

CONNECTING THE AC POWER

IMPORTANT: Plug in the AC power cord only after all other connections have been made.

CAUTIONS: Make sure that the electrical outlet matches the input requirements of 100-240 V, 50/60 Hz before connecting.

- Connect one end of the included, detachable AC power cord into the DC IN on your soundbar, then plug the AC power cord into a power outlet or surge protector.

