

# Quick Start Guide

Home Theater Audio System SC-HTB20

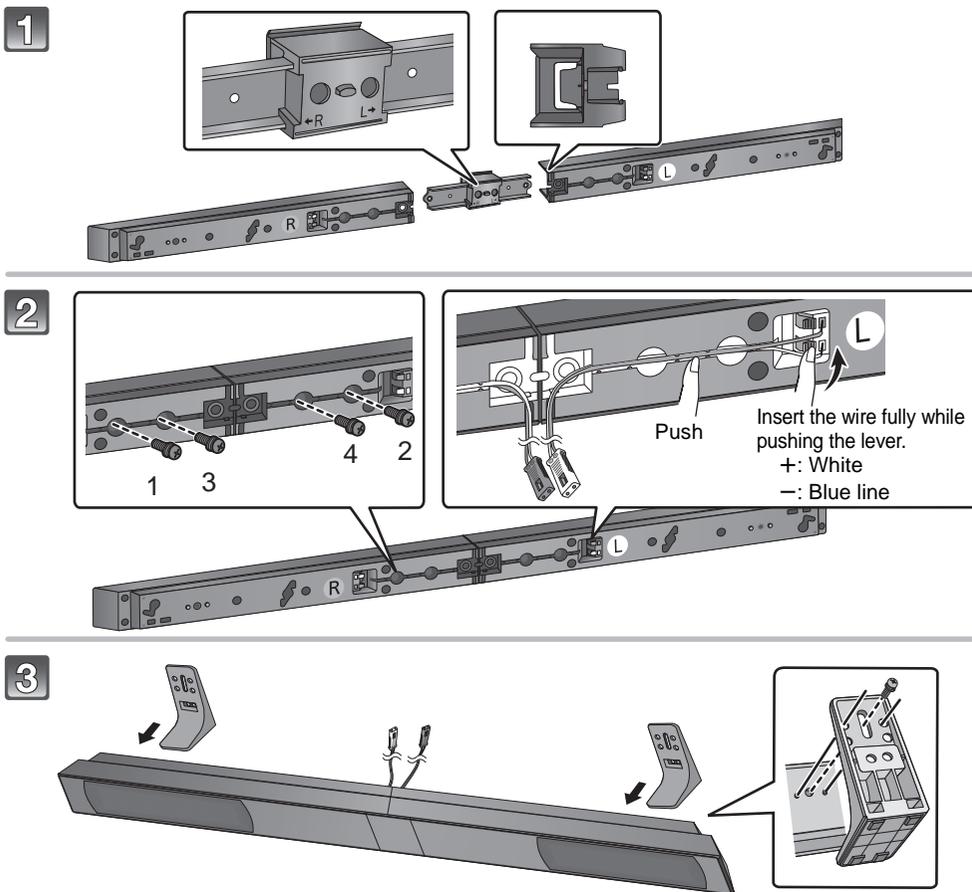
# Panasonic

## Step 1: Choose in the configuration that is right for you

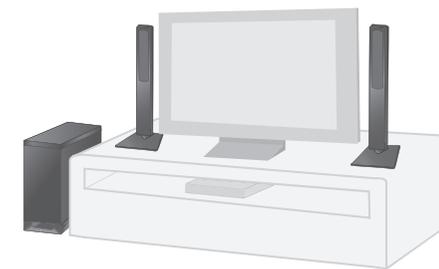
### Place the speakers horizontally



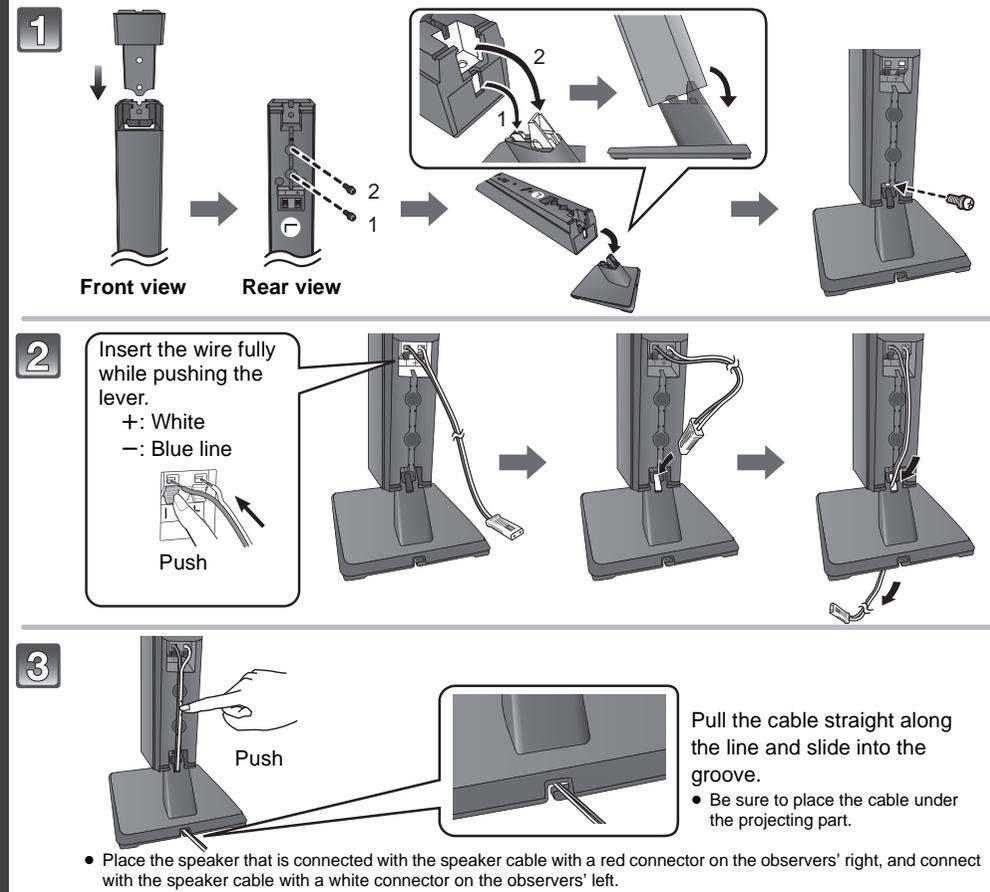
To prevent damage or scratches, lay down a soft cloth and perform the assembly on it.



### Place the speakers vertically



To prevent damage or scratches, lay down a soft cloth and perform the assembly on it.



**If you have any questions, contact:**

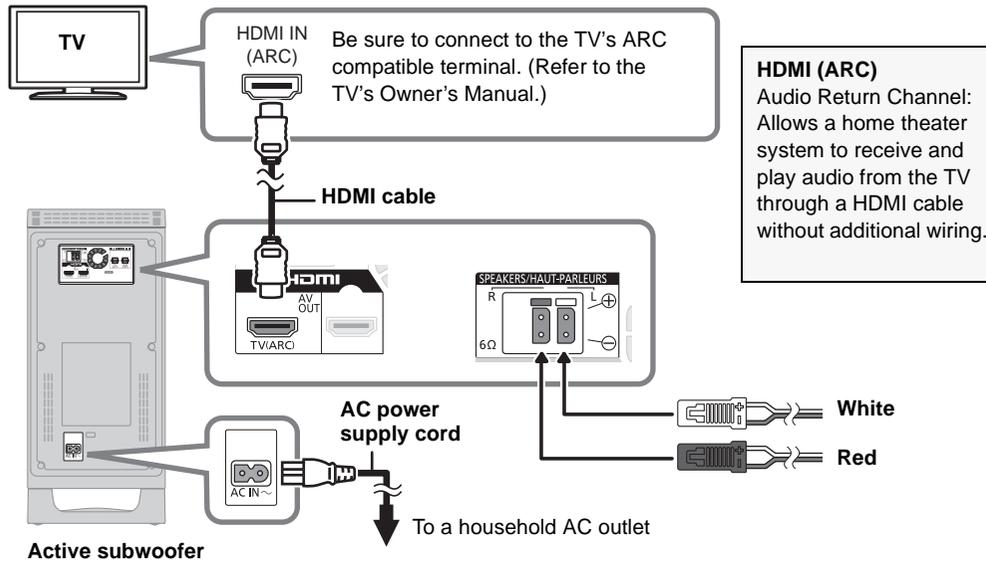
**U.S.A. and Puerto Rico: 1-800-211-PANA (7262)**  
Mon-Fri: 9 am-9 pm (EST) Lunes-Viernes  
Sat-Sun: 10 am-7 pm (EST) Sabado-Domingo  
<http://www.panasonic.com/help>

**Canada:**  
Telephone: 1-800-561-5505  
E-mail link: "Support → contact us → email" on [www.panasonic.ca](http://www.panasonic.ca)

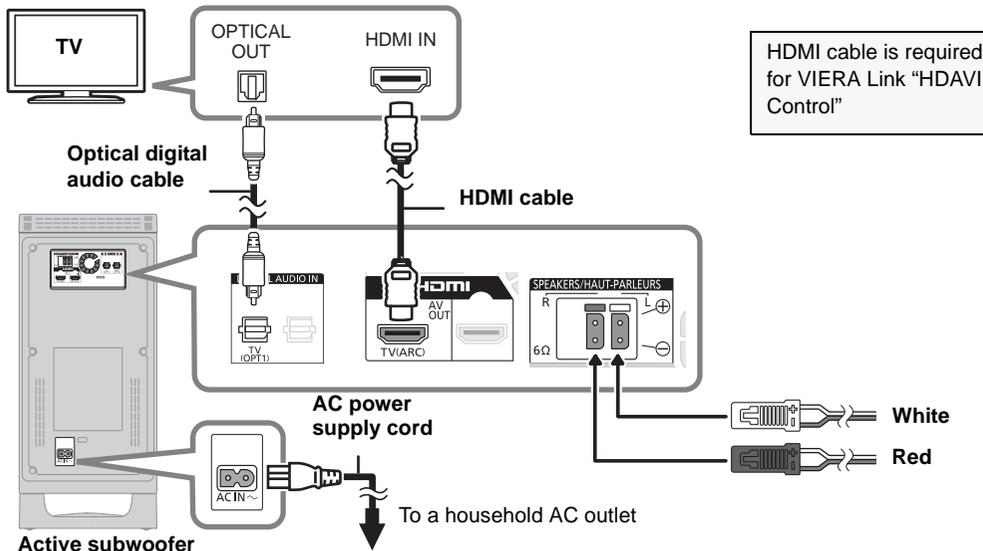
## Step 2: Connect the cables

Do not connect the AC power supply cord to the active subwoofer until all other connections are complete.

### When the TV is HDMI (ARC) compatible

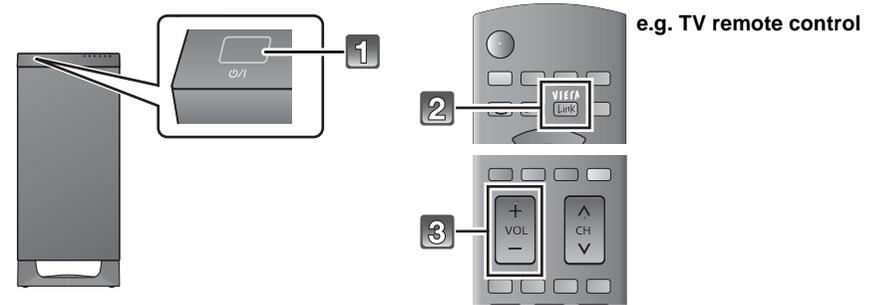


### When the TV is non HDMI (ARC) compatible



## Using this unit

### When the TV is VIERA Link™ "HDAVI Control™" or HDMI CEC compatible



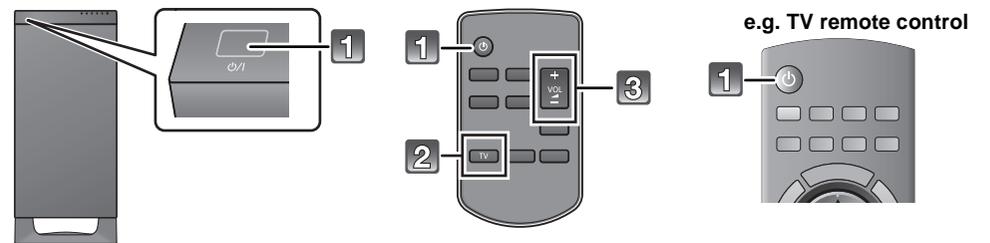
- 1 Turn on the active subwoofer.
- 2 Turn on the TV, and select this home theater system as the TV's speakers from the VIERA Link menu.

• If the TV is not a Panasonic TV, set the "Receiver" or "External speakers" to "On".

- 3 Press [+ VOL -] on the TV's remote control to adjust the volume.

※ Operation with other manufacturers' equipment that supports HDMI CEC cannot be guaranteed.  
• For details about VIERA Link (HDMI), refer to page 24 of the Owner's Manual.

### When the TV is not VIERA Link™ "HDAVI Control™" or HDMI CEC compatible



- 1 Turn on the active subwoofer and the TV.
- 2 Press [TV] to select the TV sound.
- 3 Press [+ VOL -] to adjust the volume.

• If there is sound from the TV's speakers too, then use the TV's remote control to lower the volume to minimum.

For wall mounting and other details, be sure to refer to the Owner's Manual.