

cello

SOUND BAR WITH BLUETOOTH RECEIVER

OTE-3201



CONTENTS

Safety information-----2-5

Welcome -----6.7

Set up-----8

Your 2.0 Speaker Bar-----9-13

Remote Controls-----14

Operating and connecting an external device -----15.16

Mounting the Speaker Bar onto a wall-----17-19

Troubleshooting-----20

Maintenance -----21

Maintenance

1. Do not use harsh or abrasive cleaning agents or solvents.
2. Do not attempt to disassemble your product, other than to install the 32" to 42" extension piece.
3. Do not paint your product.
4. Do not drop, throw or try to bend your product.
5. Do not expose your product to open flames.

Technical specifications

Size	32" : 800(W) × 100(D) × 56(H)
	42" : 1030(W) × 100(D) × 56(H)
Output power	12W + 12W
Standby power consumption	≤ 1W

SAFETY INFORMATION

IMPORTANT SAFETY INSTRUCTIONS - READ CAREFULLY BEFORE USE.



This symbol indicates that there are important operating maintenance instructions in the literature accompanying this unit.



This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.

Keep these instructions

- Do not use this unit near water.
- Clean only with as lightly damp cloth.
- Do not block any ventilation openings.
- Install in accordance with the supplied Quick Start Guide and this User Guide.
- Protect the power cord from being walked on or pinched, particularly at plugs, and the point where it exits from the unit.
- Do not allow the power cord to overhang the edge of a table.
- Unplug this unit when unused for long periods of time.



WARNING! TO REDUCE THE RISK OF FIRE OR ELECTRICAL SHOCK, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE. THE UNIT MUST NOT BE EXPOSED TO DRIPPING AND SPLASHING AND NO OBJECTS FILLED WITH LIQUIDS SHOULD BE PLACED ON TOP OF IT.

NOTE: No naked flames such as candles should be placed near or underneath the unit.

IMPORTANT SAFETY INSTRUCTION (Continued)

This unit has been produced according to all current safety regulations. The following safety tips should safeguard users against careless use and the dangers connected with such use.

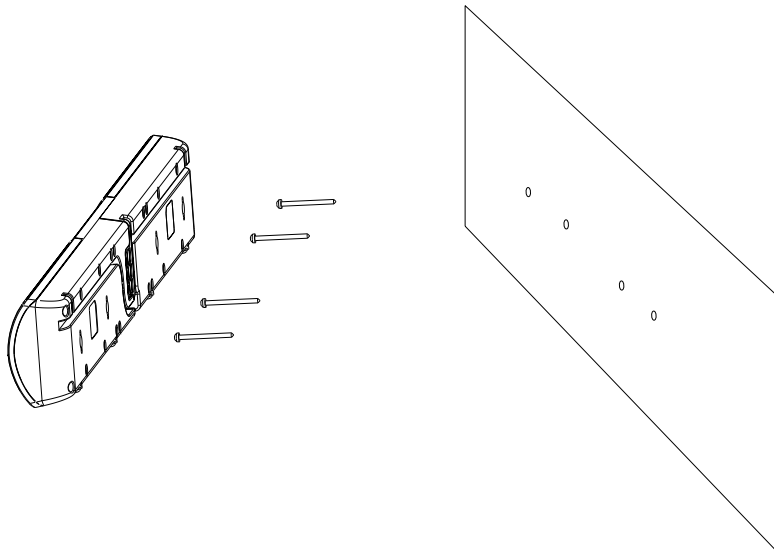
- Although this appliance has been carefully manufactured and rigorously checked prior to leaving the factory, as with all electrical appliances it is possible for problems to develop. If you notice smoke, an excessive build up of heat or any other unexpected phenomena, you should disconnect the plug from the mains power socket immediately.
- Ensure that the unit is sufficiently ventilated! Never place next to or underneath curtains!
- The mains plug or appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- This set should only be connected to a mains power supply which matches that stated on the label on the rear of it - do not attempt to connect it to any other type of supply.
- The socket-outlet must be installed near the equipment and easily accessible.
- To prevent overload, don't share the same mains supply socket with too many other items of equipment.

Troubleshooting

Problem	What to do
No power	Check that the power is switched on at the wall.
	Check if the power cord is properly connected to the power outlet.
No sound	Check that the volume control is NOT at minimum setting.
	Check that it is NOT set to mute.
No sound from bluetooth first connection	Check if you have entered password or not. It needs to start with password "0000".
Function disturbed	If none of the above solutions work, then switch off and unplug your Speaker system, leaving it for 2 minutes and then switching it back on again.
The remote control won't work	Inspect or replace the batteries.
	Make sure there are no obstacles obscuring the front of the Speaker.

7. Slide the Speaker Bar onto the mounting brackets, and make sure there is a firm and stable connection before letting go of the Speaker Bar.

8. Finally, use the LEVEL to confirm that the Speaker Bar is level.



- Apparatus with Class 1 construction shall be connected to a mains socket outlet with a protective earthing connection.
- Keep away from rodents. Rodents enjoy biting into electric flexes.
- Always hold the plug when pulling out the plug from the mains supply socket. Do not pull on the flex, the flex can become overloaded and cause a short circuit.
- Set up the unit so that no one is able to trip over the flex.
- Do not place heavy items on the flex, which may damage it.
- Take note that the flex cannot be reached and pulled by young children, avoiding injury.
- Do not set up the unit near to heat sources. The casing and the flex could be damaged by the impact of heat.
- Avoid placing the unit on any surfaces that may be subject to vibrations or shocks.
- When you leave your home for long periods of time, unplug the AC power cable for safety reasons.
- The unit becomes warm when in operation. Do not place any covers or blankets on the unit in order to prevent overheating. The ventilation holes are not to be blocked. Do not set up near radiators. Do not place in direct sunshine. When placing on a shelf leave 5cm (2 ") free space around the whole unit.
- Do not allow water or moisture to enter the unit. Do NOT use in wet or moist areas such as Bathrooms, steamy kitchens or near swimming pools.

- Do not use this unit when moisture condensation may occur.
- Any repairs must be carried out by qualified personnel only.
- Liquids spilt into the unit can cause serious damage. Switch the set OFF and disconnect the mains power supply, then consult a qualified service person before attempting to use the unit again.
- Do NOT remove the safety covers. There are no useable or serviceable parts inside. You may invalidate the warranty. Qualified personnel must only service this apparatus.
- Take good care of the remote control, do not drop.
- Never place hot objects or open flame sources on or close to the unit.
- High temperatures can melt plastic and lead to fires.
- To clean use a soft dry cloth. Do NOT use solvents or petrol based fluids. For stubborn stains, you may use a damp cloth with dilute detergent.

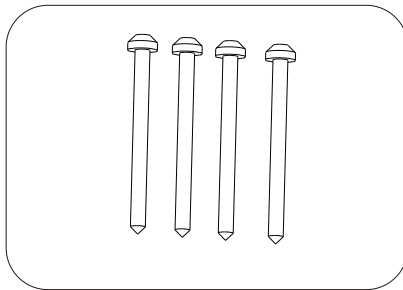
1. Use the TAPE MEASURE to decide how high you'd like to hang the Speaker Bar on the wall. The Speaker Bar must be hung within 6 feet of an AC power outlet for the attached AC power cord to reach.
2. Mark the position of the mounting screws on the wall using a pencil.
3. Line the LEVEL up on both of your marks to ensure they are level. If they're not, adjust the marks as needed to make them level.
4. After you've double checked your markings, DRILL holes in the wall suitable for the wall plugs (not supplied). Be sure to use the correct types of plugs for your wall.
5. Screw the wall mounting screws into the wall plugs.
6. Use the LEVEL to check that the mounting screws are level.

Mounting the Speaker Bar onto a wall

We recommend having this speaker professionally mounted.
By using the included wall mounting accessories ,the speaker can be mounted onto a wall.

You should have

4 pcs short screws



You will need

- Level
- Manual or Power Screwdriver
- Pencil
- Tape Measure
- Suitable wall plugs for your type of wall

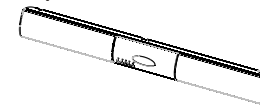
Welcome

Congratulations on purchasing this 2.0 Speaker Bar. The Speaker Bar allows you to play TV audio content from an attached television, and from your bluetooth enabled telephone, PC or Tablet.

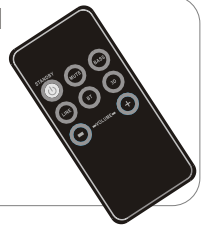
Please read the warning section carefully before using your Speaker Bar.

You should have

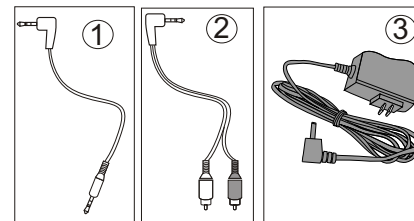
2.0CH Speaker Bar



Remote control



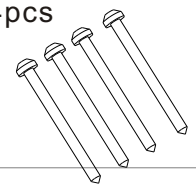
RCA CABLE×1
LINE OUT Cable×1
AC/DC adapter×1



Speaker Bar extender
screw×8pcs



Wall mount fittings
screw×4pcs



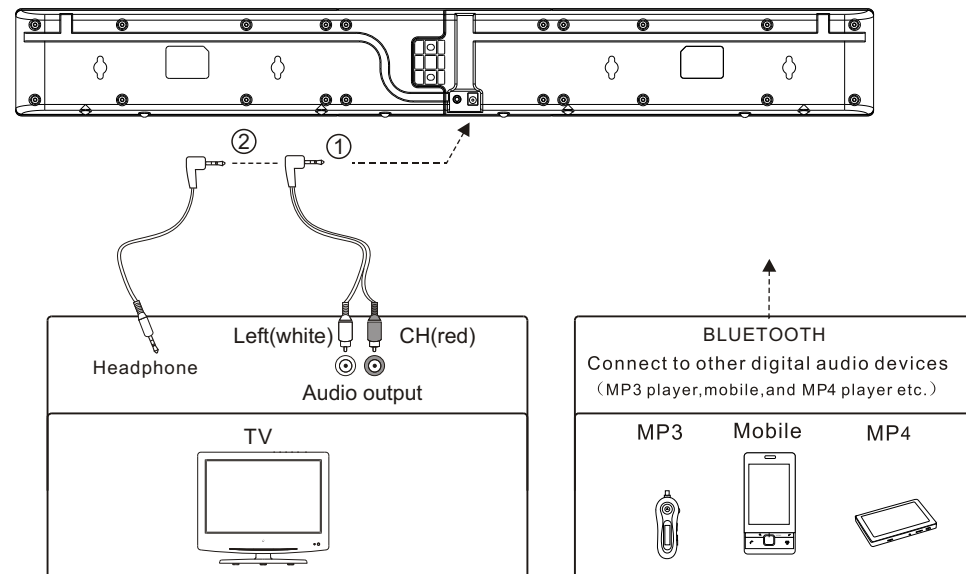
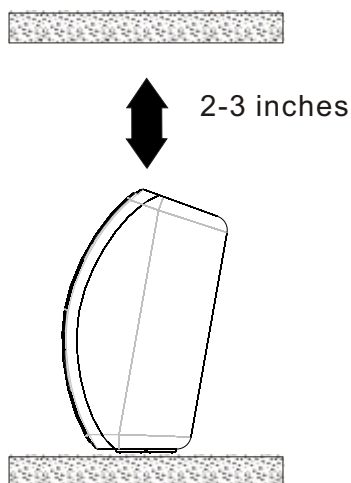
You may also need

- RCA Cables
- 3.5mm line in cable

Note:

Ventilation

When placing the Speaker Bar on an entertainment center, bookshelf, or any type of enclosed space, be sure to allow at least 2-3 inches of space around the Speaker Bar for ventilation. If the Speaker Bar is enclosed in a tight space, without ventilation, heat generated from the Speaker Bar could produce a potential heat hazard.



Bluetooth Settings

Press "STANDBY" button and switch on the unit. Turn "BT" function on and blue LED will flash 30 seconds. Use your mobile or other devices with bluetooth transmitters and go to search for speaker Bar. Our device name is F-3089N. Once it has recognized, press password "0000" to connect and pair with.

Bluetooth Auto Connection

It has auto connection function. Just turn on "BT" function and blue LED flash, sound bar bluetooth will automatically connect and pair to any device again if it has been done before.

Note:

The BT LED continues to flash if there is no connection. Turn off by pressing LINE in or power.

Operating and connecting an external device

You can connect external devices (Mp3 player ,CD player ,TV etc) to the Speaker Bar in several ways.

Using a RCA audio cable

Make sure you match up the Red (R)and White (L)Audio connectors, either RCA cable or line in/out cable only.

Using a 3.5mm line-in cable

You can also connect an external device to your Speaker Bar using the LINE socket on the jack of the unit as shown .

To play the external device you will need to select LINE using the LINE button.

Once the device is connected you can control playback as you would usually.

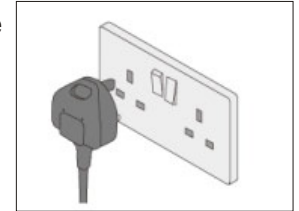
Press the VOLUME + and - buttons on the music system to increase or reduce the volume.

Press the MUTE button to turn the sound off, press it again to return to the previous volume level.

Set up

Setting up your Speaker Bar

- 1.Plug the power cable into a standard three pin wall socket and switch the power on at the wall.



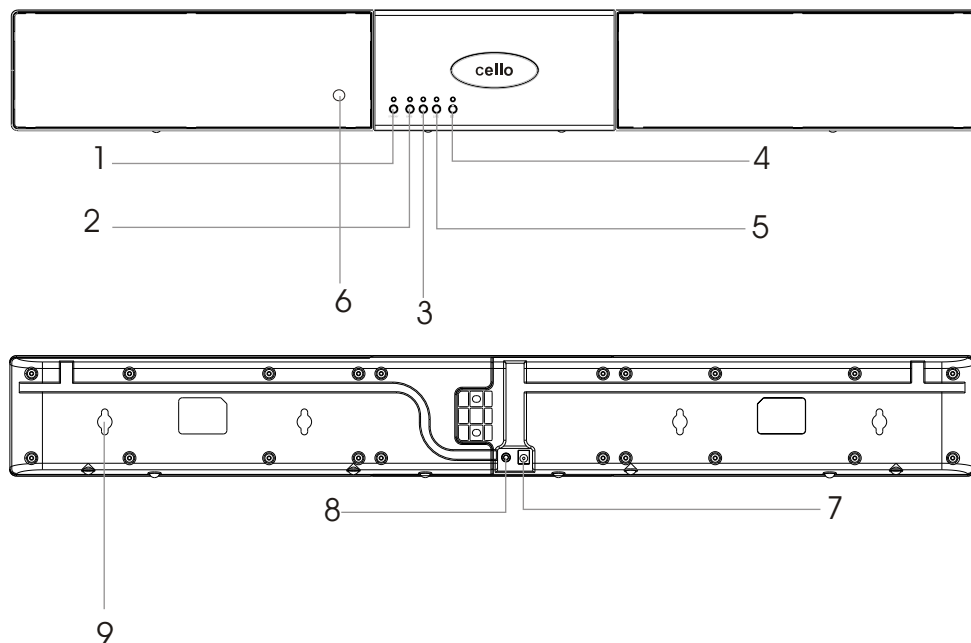
The remote control battery

- 1.It includes one piece of 2025 battery.
- 2.Remove the transparent sheet.



Your 2.0 Speaker Bar

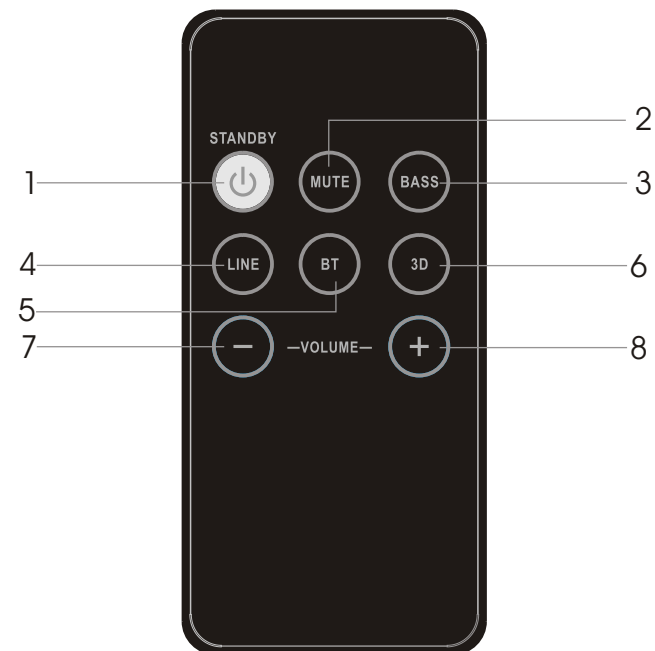
Features Defined



Features Defined

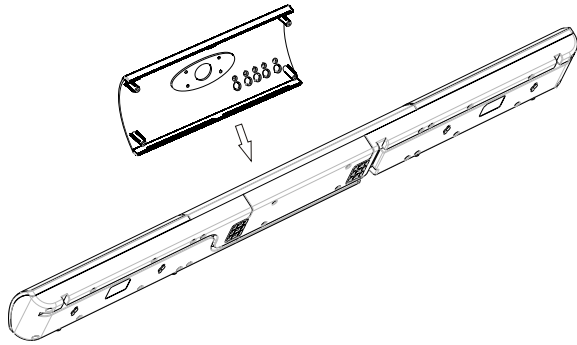
1. **STANDBY button**: AC power is connectd but unit is in standby status.
2. **BASS button**: Bass effect is on.
3. **3D button**: 3D surround sound effect is on.
4. **LINE mode button**: It is connected to LINE when it is on.
5. **BT mode button**: Bluetooth function is on when blue LED flashes and lights.
6. Remote sensor. Ensure this area is not covered or blocked by any object.

Locations of Remote Control

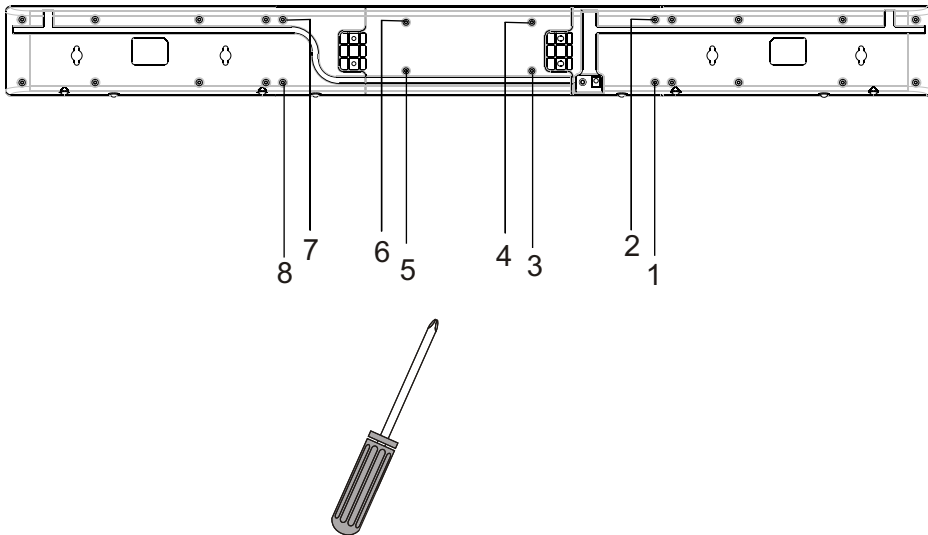


Controls Defined

- 1: **STANDBY button** : Press to turn the bar speaker off or on.
- 2: **MUTE button** : Press to mute the volume.
- 3: **BASS button** : Press to turn on the bass.
- 4: **LINE button** : Press to switch to line mode.
- 5: **BT button** : Press to switch to Bluetooth mode
- 6: **3D button**: Press to adjust the 3D Effect.
- 7: **VOL- button** : Press to reduce the volume.
- 8: **VOL+ button** : Press to increase the volume.



3. Install the front panel as photo shown



4. Finally, fix it with 8 screws as photo shown

7.**DC**:DC jack in,the connection for mains adapter.

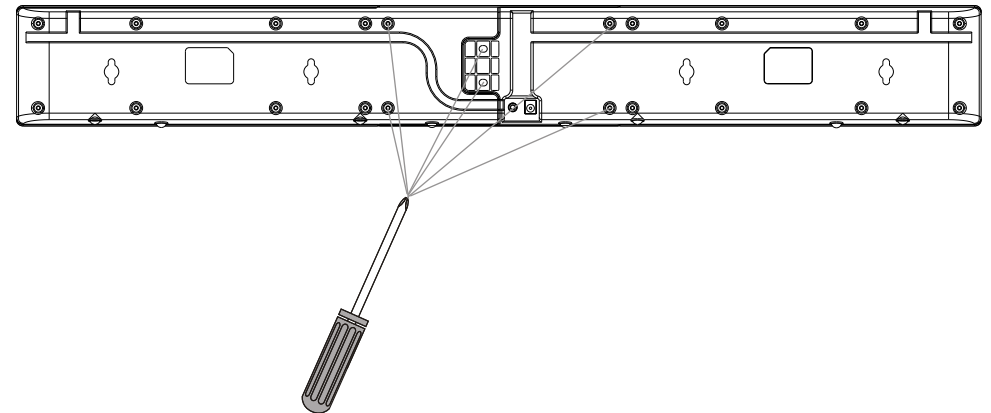
8.**LINE**:RCA and Line in jack.

9.Mounting hole.

Note:

Where a button that appears on both the speaker and remote control is referenced in this guide you can use either button to use that function.

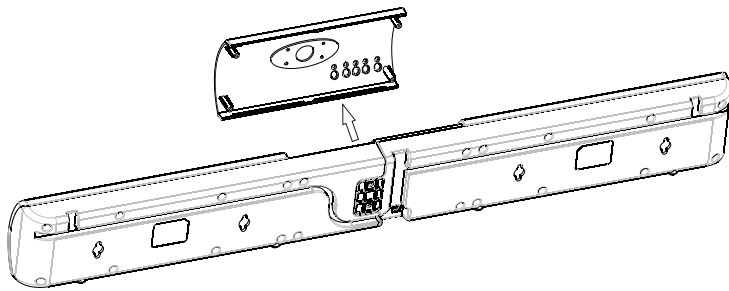
To change your sound bar from 32" to 42"



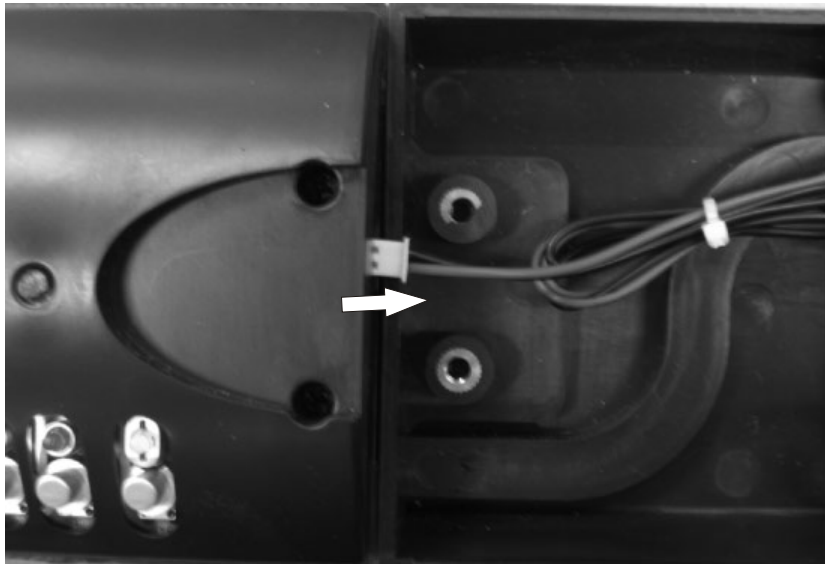
1. At the rear cabinet,loosen screws (6 pcs is necessary) as photo shown using a Philips screwdriver.



Only the screws indicated can be removed with the screw driver. Do not attempt to remove other screws as it will spoil the sound bar's operation.

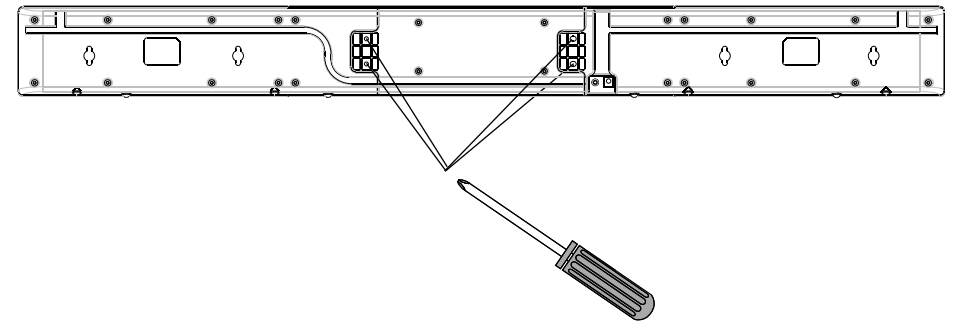


2. Take out the front panel as photo shown.

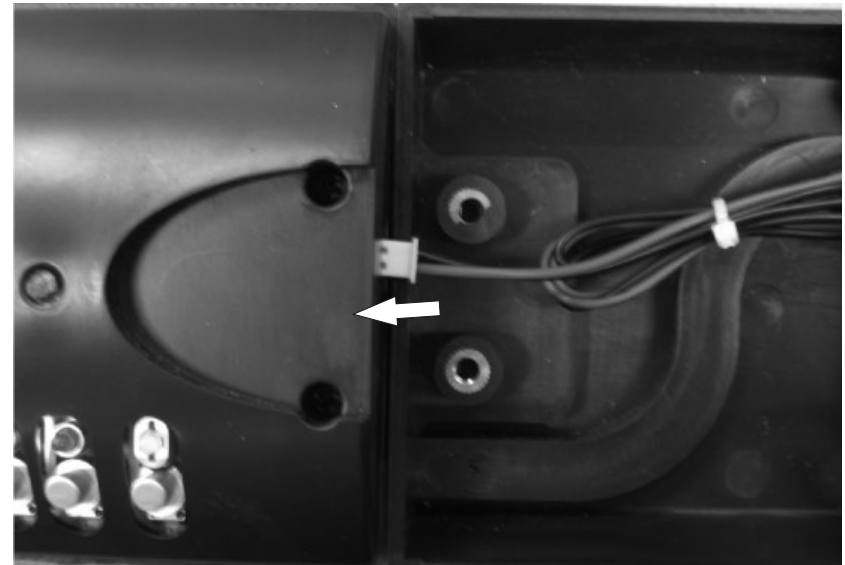


3. Pull out the pin socket as photo shown.

Re-assemble your sound bar with 42" extender



1. Screws (4 pcs) the extender with left and right bars as photo shown.



2. Insert the pin socket as photo shown