



OWNER'S MANUAL

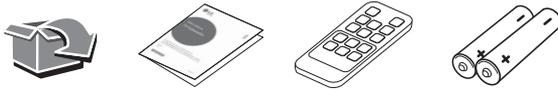
# TV Subwoofer

Please read this manual carefully before operating your set and retain it for future reference.

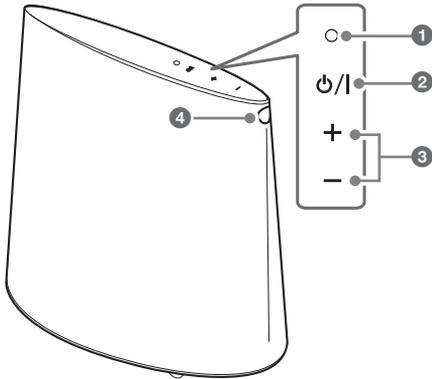
MODEL  
SWH1



[www.lg.com](http://www.lg.com)



## Main Unit

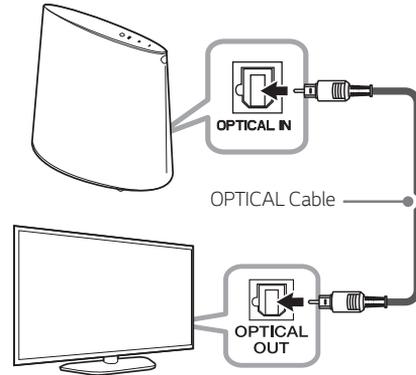


- ❶ LED Light
- ❷ Standby/On
- ❸ Volume
- ❹ Remote Sensor

### ! Note

- When installing the TV woofer, remote sensor must be pointed to the user direction.
- On standby mode, LED lights on in red.

## TV Connection



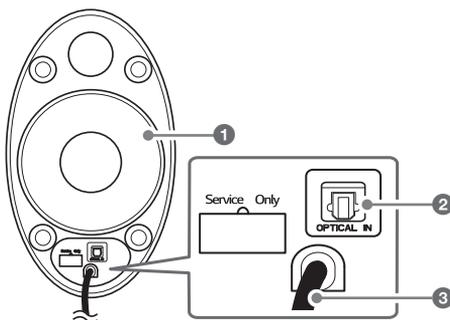
- ❶ Place the subwoofer near the TV.
- ❷ Connect the OPTICAL IN jack on the unit to OPTICAL OUT jack on your TV using an OPTICAL cable.
- ❸ Set the sound output of your TV to listen to the TV speaker and OPTICAL sound at the same time.

Example : [Setup] → [Sound] → [TV Sound Output]  
→ [TV Speaker + External Speaker(Optical)]

### ! Note

- TV setting menu may vary depending on your TV's manufacturer or model.
- Your TV must support OPTICAL sound output for the TV woofer connection. Check the OPTICAL OUT jack on your TV.
- To enjoy TV and woofer sound at the same time, your TV must support simultaneous sound output of TV and OPTICAL sound.

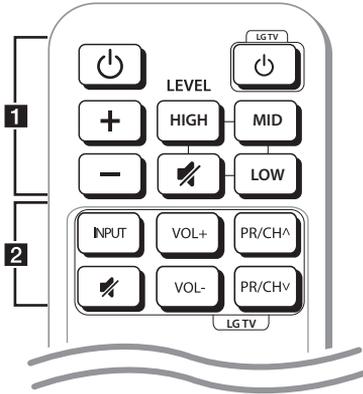
## Bottom of unit



- ❶ Woofer Speaker
- ❷ OPTICAL IN
- ❸ Power Cord

## Additional Information

### Remote control



..... **1** .....

(Power) : Switches power of the subwoofer on or standby.

LG TV (Power) : Switches power of your TV on or off.

**+/-** (Volume) : Adjusts speaker volume.

(Mute) : Mutes the woofer sound.

**HIGH** : Set the woofer volume to high level.

**MID** : Set the woofer volume to middle level.

**LOW** : Set the woofer volume to low level.

..... **2** .....

LG TV **INPUT** : Switches the TV input function.

LG TV (Mute) : Mutes the TV sound.

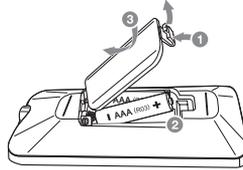
LG TV **VOL +/-** : Adjusts TV volume.

LG TV **PR/CH ^/v** : Selects TV channel.

#### Note

- All the TV control buttons are compatible with LG TV only. If your TV is not LG TV, TV control buttons do not work.
- For the proper use of remote control, remove an obstacle in the path of the remote control and the unit.

### Replacement of battery



Remove the battery cover on the rear of the remote control, and insert battery with **+** and **-** matched correctly.

### Using your TV remote control

You can control some functions of this unit by your TV remote control even by other company's product. Controllable functions are volume up/down and mute.

#### Note

- Supported TV brands

LG	Panasonic	Philips	Samsung
Sharp	Sony	Toshiba	Vizio

- The sound setting on your TV must be set to simultaneous sound output of TV and OPTICAL sound.
- Depending on the remote control, this function may not work well.
- This function does not work on LG TV's magic remote control.

### Specification

Power requirements	Refer to main label
	Refer to main label
Power consumption	Networked standby : 0.5 W (If all network ports are activated.)
Dimensions (W x H x D)	Approx. 264 mm x 224 mm x 154 mm
Net Weight	Approx. 2 kg
Woofer Output Power (RMS)	40 W
Impedance	4 Ω

Design and specifications are subject to change without notice.

## How to set the woofer volume level

**LOW** : Set the woofer volume to low level.

This predefined volume setting is recommended when your TV volume level is set to under 15.

**MID** : Set the woofer volume to middle level.

This predefined volume setting is recommended when your TV volume level is set to between 15 and 40.

**HIGH** : Set the woofer volume to high level.

This predefined volume setting is recommended when your TV volume level is set to over 40.

### Note

- You can finely adjust the woofer volume level using +/- buttons.
- Default volume level setting is LOW.
- If you feel unbalanced volume level between TV and woofer, set the woofer volume level using HIGH/MID/LOW buttons or using +/- buttons for fine adjustment.

## CAUTION concerning the Power Cord

Most appliances recommend they be placed upon a dedicated circuit;

That is, a single outlet circuit which powers only that appliance and has no additional outlets or branch circuits.

Check the specification page of this owner's manual to be certain. Do not overload wall outlets. Overloaded wall outlets, loose or damaged wall outlets, extension cords, frayed power cords, or damaged or cracked wire insulation are dangerous. Any of these conditions could result in electric shock or fire. Periodically examine the cord of your appliance, and if its appearance indicates damage or deterioration, unplug it, discontinue use of the appliance, and have the cord replaced with an exact replacement part by an authorized service center. Protect the power cord from physical or mechanical abuse, such as being twisted, kinked, pinched, closed in a door, or walked upon. Pay particular attention to plugs, wall outlets, and the point where the cord exits the appliance. The Power Plug is the disconnecting device. In case of an emergency, the Power Plug must remain readily accessible

**CAUTION** : When cleaning the unit, do not use strong solvents such as alcohol, benzene, or thinner, as these might damage the surface of the unit.

## Symbols

~	Refers to alternating current(AC).
≡	Refers to direct current(DC).
⊞	Refers to class II equipment.
⏻	Refers to stand-by.
I	Refers to "ON" (power).
⚡	Refers to dangerous voltage.



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Refer to the supplied compatible TV list sheet and check whether your TV is compatible or not.