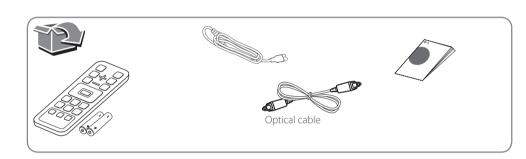


SoundPlate

Model: LAP250H

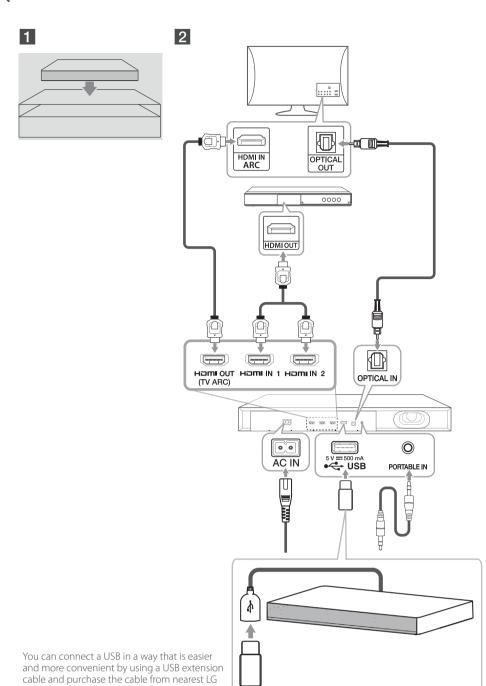
ENGLISH | SIMPLE MANUAL (1 of 2)

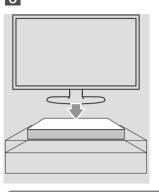
To view the instructions of advanced features, visit http://www.lg.com and then download Owner's Manual. Some of the content in this manual may differ from your unit.

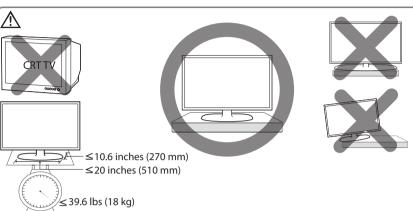


www.lg.com Printed in China

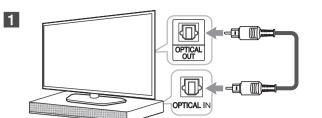
Installation







Optical operation



FUNC

Select OPTICAL.

Some TV need to change setting of sound output. Refer to the description below.



Set up the sound output of your TV: TV setting menu → [Sound] → [TV Sound output] → [External Speaker (Optical)]

Details of TV setting menu vary depending on the manufacturers or models of your TV.



LG Sound Sync

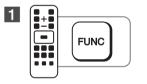
Optical

LG Sound Sync enables you to control some functions of this unit by a remote control of your LG TV. Controllable functions are volume up/down and mute. Make sure that your TV has LG Sound Sync logo as

OPTICAL

Sound Syn®

Wireless



Electronic Service point.

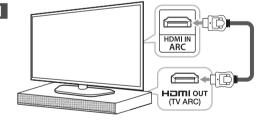
Select LGTV. LG TV



Set up the sound output of your TV: TV setting menu → $[Sound] \rightarrow [TV Sound output] \rightarrow [LG Sound Sync (Wireless)]$

HDMI ARC (Audio Return Channel) operation

The ARC function enables an HDMI capable TV to send the audio stream to HDMI OUT of the unit.



Some TV need to change setting of sound output. Refer to the description below.

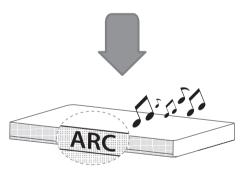


Set up the sound output of your TV:

1. TV setting menu → [Sound] → [TV Sound output] →

[External speaker (HDMI ARC)] 2. Set up ARC mode to [On].

3. Activate HDMI CEC and select sound output of your TV.

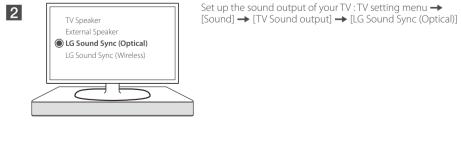


ARC function is automatically selected when you turn on your TV no matter what kind of the function you are using.

SIMPLINK



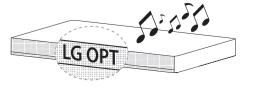
SIMPLINK enables you to control some functions of this unit by a remote control of your TV. Controllable functions are power on/off and volume up/down, mute, etc. Make sure that your TV has SIMPLINK logo as

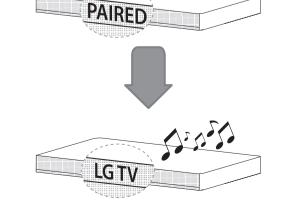


Select OPTICAL.

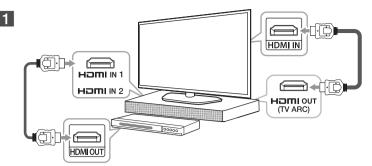


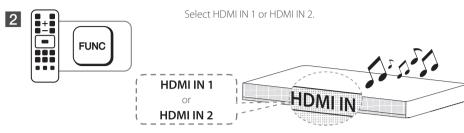






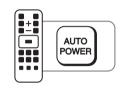
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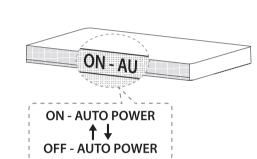


Auto power On/Off

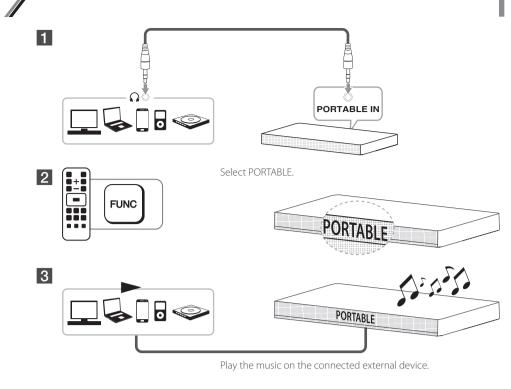
This unit automatically turns on by an input source : Optical, LG TV or Bluetooth.



Turns on or off AUTO POWER function.



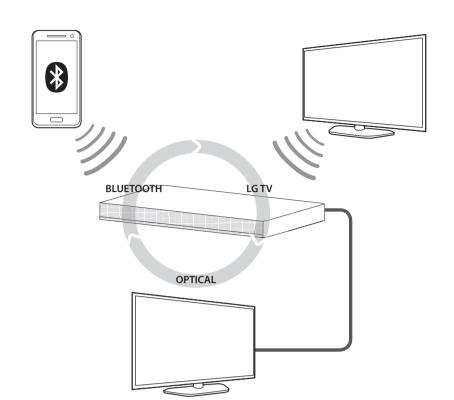






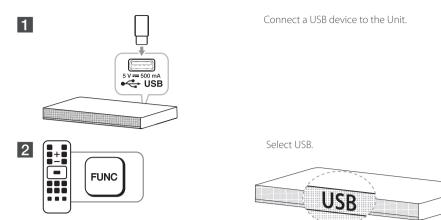
Auto Function Change

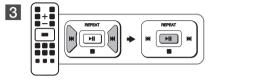
This unit recognizes input signals such as optical, Bluetooth and LGTV and then changes suitable function automatically.





Data Playback

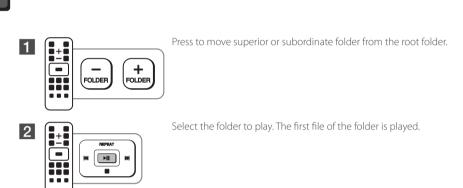




Select the desired song and the song is played.

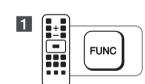


File Searching





Using Bluetooth



Select Bluetooth function.

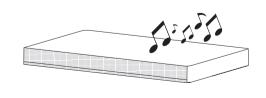


_____ 2 LG LAP250H (XX)



PAIRED





Play music on your Bluetooth device.

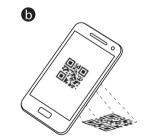
This unit can be connected up to 3 Bluetooth devices when you use Bluetooth mode. However, music playback is possible from only one of connected device.



Using "Music Flow Bluetooth" App

To use this unit more comfortably, install "Music Flow Bluetooth" on your Bluetooth devices. Select a way of installation (@ or 6).





Scanning QR code.

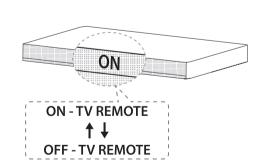


Using your TV remote control

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



Press and hold to turn on or off this function.



! Supported TV brands

		51.11	6	CI			
LG	Panasonic	Philips	Samsung	Sharp	Sony	Ioshiba	Vizio
Make sure that the sound output of your TV is set to [External speaker].							

Depending on the remote control, this function may not work well.









ENGLISH | SIMPLE MANUAL (2 of 2)

To view the instructions of advanced features, visit http://www.lg.com and then download Owner's Manual. Some of the content in this manual may differ from your unit.

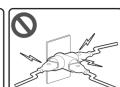


Safety Information







































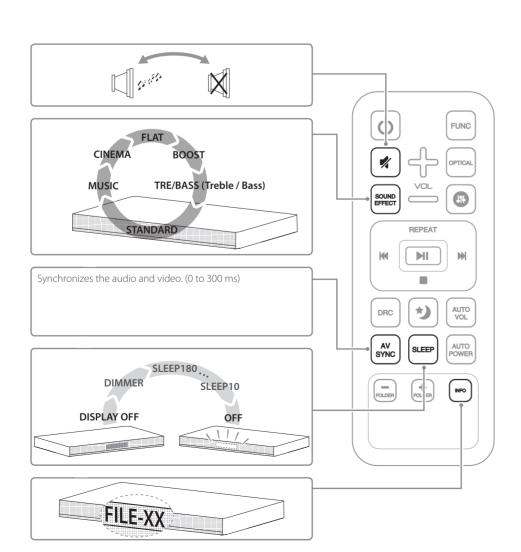


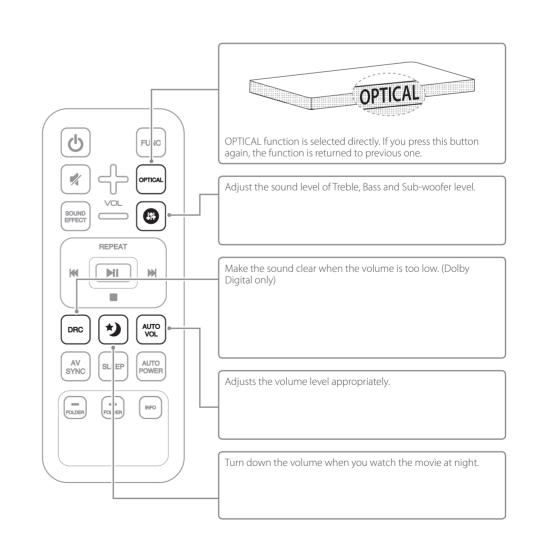
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Additional Feature









Additional Information

USB	File extensions	".mp3"".wma"".ogg"".flac"".wav"		
	Maximum files	Under 1,999		
	USB Flash Drive	Devices that support USB 2.0.		
Bluetooth	Codec	SBC		



Specification

ENGLISH

Power requirements	120 V ~ 60 Hz
Power consumption	20 W
Amplifier Total output	100 W
Bus Power Supply	5 V === 500 mA

Design and specifications are subject to change without











This 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 product.

WARNING: This product contains chemicals known to the State of California to ause cancer and birth defects or other reproductive harm. Wash hands after

WARNING: TO PREVENT FIRE OR ELECTRIC SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

CAUTION: The apparatus shall not be exposed to water (dripping or splashing) and no objects filled with liquids, such as vases, shall be placed on the apparatus.

WARNING: Do not install this equipment in a confined space such as a book

CAUTION: Do not use high voltage products around this product. (ex. Electrical swatter) This product may malfunction due to electrical shock.

CAUTION: Do not block any ventilation openings. Install in accordance with

reliable operation of the product and to protect it from over heating. The openings shall be never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product shall not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or

CAUTION concerning the Power Cord

The Power Plug is the disconnecting device In case of an emergency, the Power Plug must remain readily accessible. This device is equipped with a portable battery or accumulator.

Safety way to remove the battery or the battery from the equipment: Remove the old battery or battery pack, follow the steps in reverse order than the assembly. To prevent contamination of the environment and bring on possible threat to human and animal health, the old battery or the battery put it in the appropriate container at designated collection points. Do not dispose of batteries or battery together with other waste. It is recommended that you use local, free reimbursement systems batteries and accumulators. The battery should not be exposed to excessive heat such as sunshine, fire or the like.

 $\textbf{NOTICE:} For safety marking information including product identification and }$ supply ratings, please refer to the main label on the bottom or rear of the

IMPORTANT SAFETY INSTRUCTIONS

- 1. Read these instructions
- 2. Keep these instructions
- 3. Heed all warnings.
- 4. Follow all instructions. 5. Do not use this apparatus near water
- 6. Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the
- Do not install near any heat sources such as radiators, heat registers,
- stoves, or other apparatus (including amplifiers) that produce heat. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of
- 10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the
- 11. Only use attachments/accessories specified by the manufacturer.
- 12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-



- 13. Unplug this apparatus during lig periods of time.
- 14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

FCC Compliance Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this

FCC WARNING: This equipment may generate or use radio frequency energy, changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made. FCC RF Radiation Exposure Statement: This equipment complies with

equipment should be installed and operated with minimum distance 20 cm between the radiator and your body. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter

CAUTION: Regulations of the FCC and FAA prohibit airborne operation of radio-frequency wireless devices because their signals could interfere with critical aircraft instruments.

Responsible Party:

LG Electronics USA, Inc. 1000 Sylvan Avenue Englewood Cliffs, NJ 07632 TEL.: +1-800-243-0000

> LG Customer Information Center 1-800-243-0000 USA, Consumer 1-888-865-3026 USA, Commercial Register your product Online! www.lg.com

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