



SIMPLE MANUAL

# HIGH POWER SPEAKER SYSTEM

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.

MODEL  
FH6

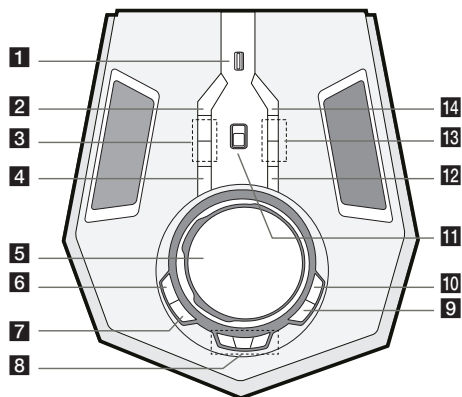


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## Top panel



- 1** USB  
You can play or record sound by connecting the USB device.
- 2** USB REC / DEMO  
- Records to USB.  
- Shows Demo mode.
- 3** MIC (Microphone) VOL +/-
- 4** VOICE CANCELLER  
VOICE CANCELLER can reduce the Vocals of Singer in certain source/content allowing you to enjoy the music.  
Press to switch this Mode On or Off.
- 5** SCRATCH / SEARCH & LEVEL CONTROL  
- Turns clockwise or counterclockwise to make Scratch sound.  
- Searches a folder or a file.  
- Adjust DJ EFFECT level.
- 6** DJ EFFECT  
Selects DJ EFFECT mode.

- 7** LIGHTING  
- Turns ON/OFF the lighting effects.  
- Press and hold to turn on/off the Flash Lighting.
- 8** CLUB, DRUM, USER (DJ PRO)  
Press and hold to select CLUB, DRUM or USER sound effect for mix.  
(If you want to use USER, you have to register a source with "Music Flow Bluetooth" app.)  
**1, 2, 3** (DJ PRO PAD)  
Press a desired sound pad.
- 9** OK / RDS  
- Selects a folder when searching a file.  
- RDS (Radio Data System)
- 10** SEARCH  
Moves to folder or file in selection mode.
- 11** BLUETOOTH  
Changes input source to the **Bluetooth**.  
(Even in power off mode, if you press **BLUETOOTH**, then power is on and automatically changed to **Bluetooth** function.)
- 12** USER EQ / BASS BLAST  
- Selects the sound effect created by your own.  
- Press and hold to select BASS effect directly.
- 13** KEY CHANGER (**#** / **b**)  
Changes the key to suit your vocal range.
- 14** WIRELESS LINK  
Selects Wireless Party Link mode.

### Controller App



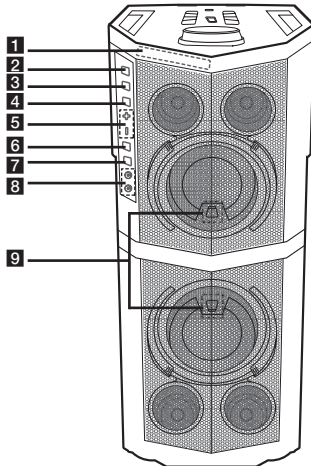
Download the **Music Flow Bluetooth** App to your device.

### LG Sound Sync (Wireless)

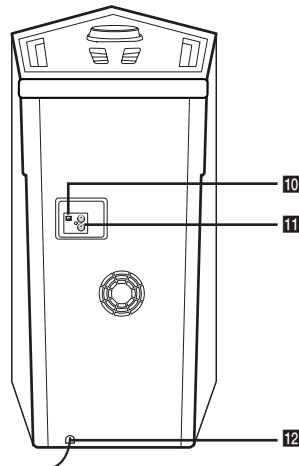


For more information, download the online owner's manual. <http://www.lg.com>

## Front panel / Rear panel



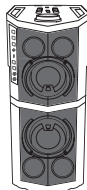
- 1** Display window
- 2** **>>I** (Skip/Search)
  - Skips forward.
  - Searches for a section within a file.
  - Selects the radio stations.
- 3** **>II** (Play/Pause)
  - Starts or pauses playback.
  - Selects Stereo/Mono (Horizon mode Only)
- 4** **I<<** (Skip/Search)
  - Skips backward.
  - Searches for a section within a file.
  - Selects the radio stations.
- 5** **+/-** (Volume)
  - Adjusts speaker volume.



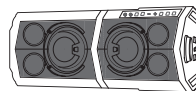
- 6** **F** (Function)
  - Selects the function and input source.
- 7** **⏻/I** (Standby/On)
- 8** **MIC** (Microphone) **1 / 2** jack
- 9** Remote control receiver
- 10** **FM ANTENNA**
- 11** **AUX IN (L/R)**
- 12** Power cord

## How to place the unit

### Vertical




### Horizon



## Additional Information

### Specifications

Power Requirements	Refer to the main label on the unit.
Power Consumption	Refer to the main label on the unit. Networked standby : 0.5 W (If all network ports are activated.)
Dimensions (W x H x D)	Approx. 818 mm X 318 mm X 388 mm
Net Weight	Approx. 17.2 kg
Bus Power Supply (USB)	5 V  1 A
Amplifier (Total RMS output power)	600 W

Design and specifications are subject to change without notice.

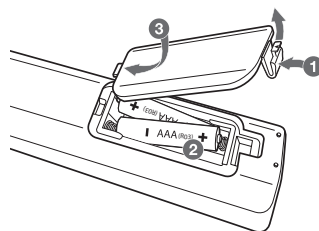
### Note

- Do Not look directly at the light emitting path when lighting function is operational.
- If the brightness from the illuminating light source causes excessive glare and eye discomfort during operation then turn On room lights or turn Off the LIGHTING of the unit.

### How to disconnect the wireless network connection or the wireless device

Turn off the unit by pressing the power button for more than 5 seconds.

### Replacement of battery



### Declaration of Conformity



Hereby, LG Electronics declares that the radio equipment type HIGH POWER SPEAKER SYSTEM is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

<http://www.lg.com/global/support/cedoc/cedoc#>

For consideration of the user, this device should be installed and operated with a minimum distance of 20 cm between the device and the body.

Frequency range	Output power (Max.)
2402 to 2480 MHz	10 dBm

Wireless function S/W version: 1.0