

simple manual Mini Hi-Fi System

Please read this manual carefully before operating your set and retain it for future reference. To view the instructions of advanced features, visit <u>http://www.lg.com</u> and then download Owner's Manual. Some of the content in this manual may differ from your unit.

MODEL CK43

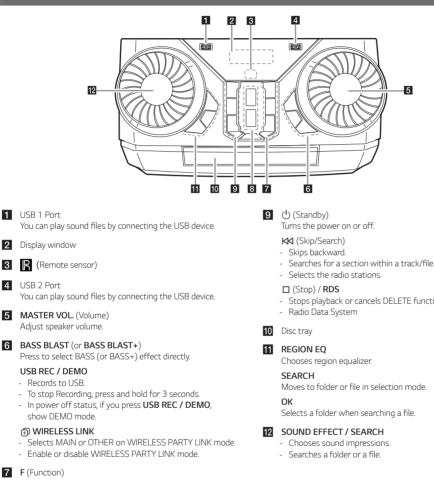


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Front Panel



Selects the function and input source.

- ₩ (Skip/Search)
- Skips forward.
- Searches for a section within a track/file.
- Selects the radio stations.

 Δ (Open/Close) Opens and closes the disc tray.

8 AUTO DJ

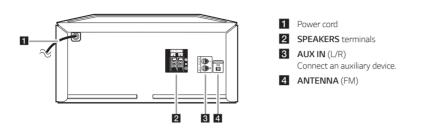
Selects the AUTO DJ mode.

MI (Play/Pause)

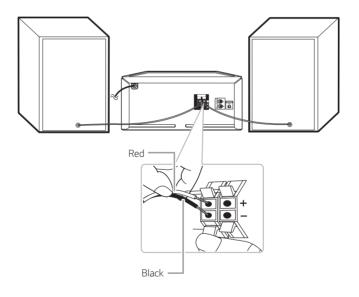
- Starts or pauses playback.
- Selects stereo/mono.

- Stops playback or cancels DELETE function.
- Moves to folder or file in selection mode.

Rear Panel



Speaker Connection



Controller App



Download the **Music Flow Bluetooth** App to your device. (Android only)

LG Sound Sync (Wireless)



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

Additional Information

Specifications

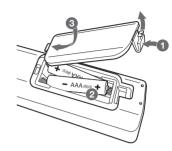
Power Requirements	Refer to the main label on the unit.
Power Consumption	Refer to the main label on the unit.
	Networked standby : 0.5 W
	(If all network ports are activated.)
Dimensions (W \times H \times D)	Approx. 300 mm x 163 mm x 241 mm
Bus Power Supply (USB)	5 V 500 mA
Amplifier (Total RMS output power)	300 W RMS

Design and specifications are subject to change without notice.

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

CE

Hereby, LG Electronics declares that the radio equipment type Mini Hi-Fi 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