

**Magic Remote User
Information**
Model Name : YKR019



Overview and Specifications for the remote control

(1) Overview

Instructions for using the Magic Remote control are in the TV manual.

This remote uses RF(Radio Frequency) instead of infrared.

This remote will operate within 10m of the TV and does not require it

be pointed at the TV.(Voice recognition support)

CATEGORIES	DETAILS
Model Name	YKR019
Range of frequency	2.400 GHz to 2.4835 GHz
Channel	40 channels
Power source	AA 1.5 V, 2 alkaline batteries are used
Operational temperature range	0°C to 40°C (32°F to 104°F)

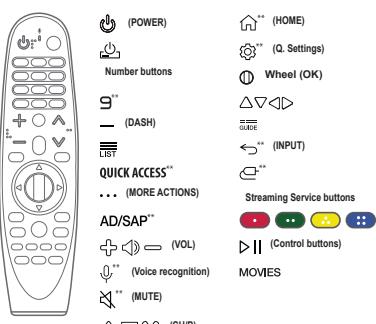
Installing Batteries

- Please read this manual carefully.
- Press the top of the battery cover, slide it back, and lift the cover as shown below.
- To replace batteries, open the battery cover, replace alkaline batteries (1.5V AA) matching \ominus and \oplus ends to the label inside the compartment, and close the battery cover. Be sure to point the remote control at the remote control sensor on the TV.
- To remove the batteries, perform the installation actions in reverse. Don't mix old or used batteries with new ones. Close the cover securely.
- Open the battery cover to find the label.



Remote Description

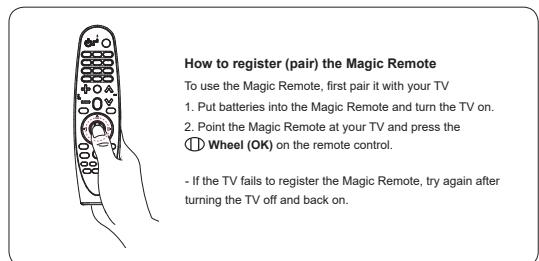
- The remote control image shown may differ from the actual product.
- The order of description may differ from the actual product.
- Some buttons and services may not be provided depending on models or regions.



** To use the button, press and hold for more than 1 second.

Using the Remote

1. How to register (pair) or deregister (unpair)

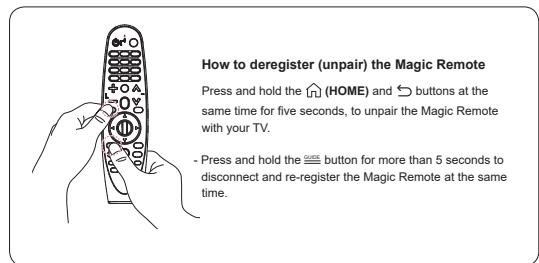


How to register (pair) the Magic Remote

To use the Magic Remote, first pair it with your TV.

1. Put batteries into the Magic Remote and turn the TV on.
2. Point the Magic Remote at your TV and press the \odot (OK) button on the remote control.

- If the TV fails to register the Magic Remote, try again after turning the TV off and back on.

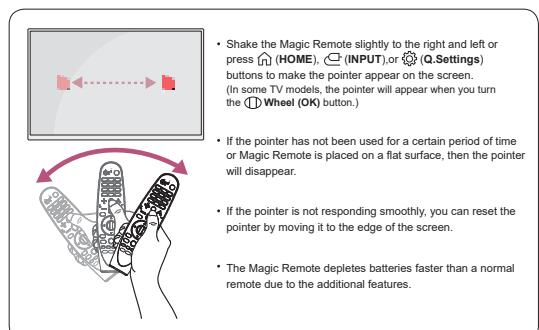


How to deregister (unpair) the Magic Remote

Press and hold the \odot (HOME) and \odot buttons at the same time for five seconds, to unpair the Magic Remote with your TV.

- Press and hold the \odot button for more than 5 seconds to disconnect and re-register the Magic Remote at the same time.

2. How to use



- Shake the Magic Remote slightly to the right and left or press \odot (HOME), \odot (INPUT), or \odot (Q.Settings) buttons to make the pointer appear on the screen. (In some TV models, the pointer will appear when you turn the \odot (OK) button.)
- If the pointer has not been used for a certain period of time or Magic Remote is placed on a flat surface, then the pointer will disappear.
- If the pointer is not responding smoothly, you can reset the pointer by moving it to the edge of the screen.
- The Magic Remote depletes batteries faster than a normal remote due to the additional features.

Precautions

- (1) After replacement of the battery, use the remote control following pairing in accordance with user manual.
- (2) If the unit does not operate after replacement of battery, reattempt pairing in accordance with user manual.
- (3) If the remote controller is not being used for prolonged period of time, it is recommended you remove the battery from the unit.
- (4) Do not dismantle or exert heat to the battery.
- (5) Do not drop battery or exert extreme impact that may even cause the case to be damaged.
- (6) Do not immerse the battery in water.
- (7) **Caution** : Risk of fire or explosion if the battery is replaced by an incorrect type.
- (8) Properly dispose of used batteries.
- (9) Open the battery cover to find the label.

Supported LG TVs

- 2018 TVs / 2017 TVs
 - WB/G8/E8/C8/B8/A8/SK9*/SK7*/UK9*/UK8*/UK7*
 - W7/G7/E7/C7/B7/SJ9*/SJ8*/SJ7*/UJ9*/UJ8*/UJ7*
 - UK6*/LK6*/LK5*/UJ6*/LJ6*/LJ5* (Please verify whether the TV Bluetooth)
- 2019 TVs
 - W9/E9/C9/B9/SM9*/SM8*/UM8*/UM7* (Please verify whether the TV Bluetooth)
- 2020 TVs
 - ZX/WX/GX/CX/BX/NANO9*/NANO8*
 - UN8*/UN7* (Please verify whether the TV Bluetooth)

* 2017 TVs can be used after their software has been updated.

* Not all models listed are supported in all countries.

* Models listed are subject to change without prior notice.

Federal Communications Commission (FCC) Statement

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 installation.

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 which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

You are cautioned that changes or modifications not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. For indoor use only, use outdoors or in other modes not covered by this manual may violate the FCC regulation and violate the user authority to use the product.

FCC RF Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.