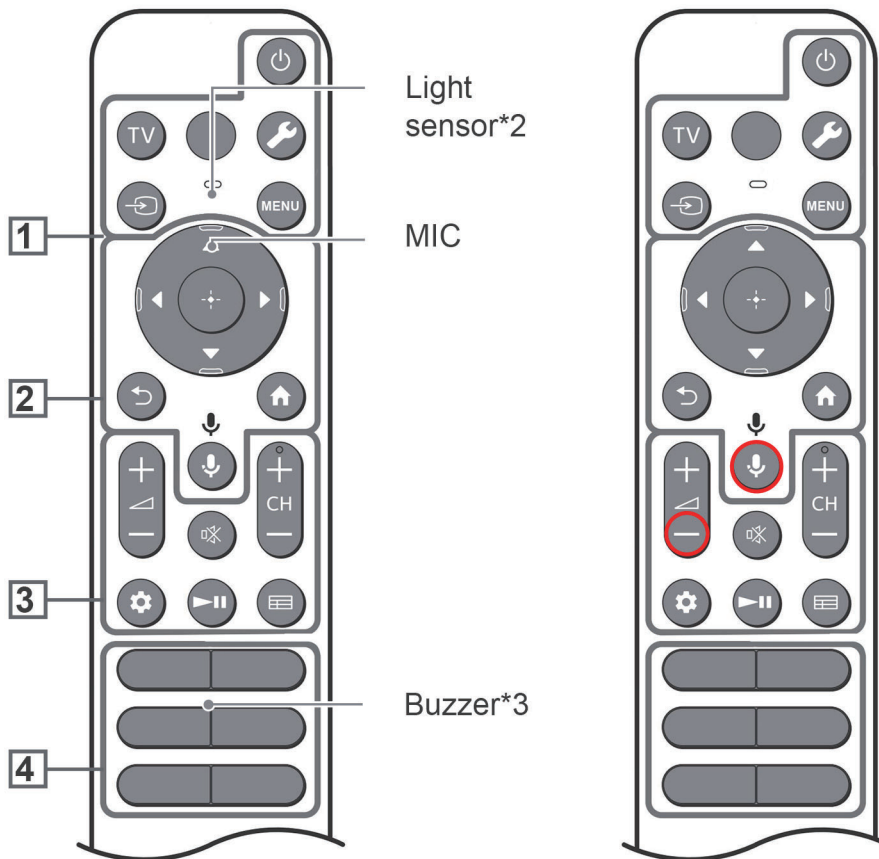
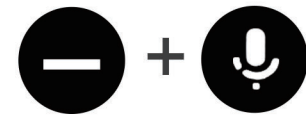


RMF-TX910U

Backlit Voice Remote Control



Pairing Instructions:



- 1: Press the power button to turn on your TV.
- 2: Hold "VOL- "button and" Mic "button for 3 seconds to initiate pairing.
- 3: All pairing transaction is behind the scene and no setup is required.

The remote control shape, layout, availability and function of remote control buttons may vary depending on your region/ country/TV model/TV settings.*4

1. **⏻ (Power):** TV: Display TV channel list or switch to input.
🔧 (Quick settings): Display Quick Settings.
↶ (Input): Display and select the input source, etc.
MENU (Control menu): Display the Control menu.
2. **▲(Up) ▼(Down) ◀(Left) ▶(Right) ⏹ (Enter) (Navigation D-Pad):** On screen menu navigation and selection.
↶ (Back): Return to the previous screen.
🏠 (Home): Display the TV Home Menu. For details, refer to Home menu page.
🎤 (Google Assistant / Microphone): Use Google Assistant*5*6
3. **🔊 +/- (Volume):** Adjust the volume. **CH +/- (Channel):** Select the channel. **⚙ (Dashboard):** Display Dashboard.
🔇 (Mute): Mute the sound. Press again to restore the sound.
▶ || (Play/Pause): Operate media contents on the TV and connected BRAVIA Sync-compatible device.
📺 (Guide): Display the digital program guide of TV or Cable/satellite box*8
4. **App buttons**

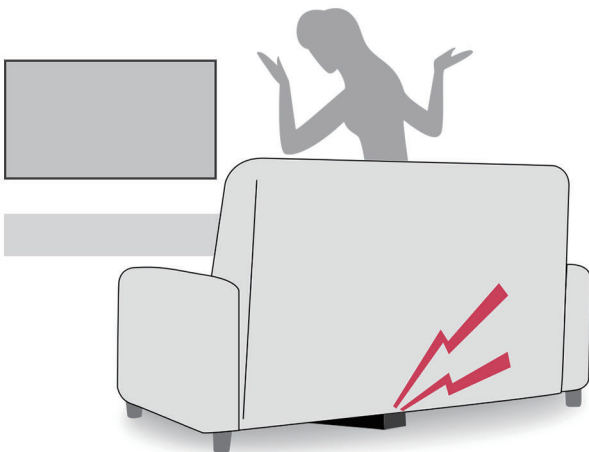
- *1 The remote control backlight will illuminate when the light sensor detects the ambient light is low. Automatic illumination of the backlight can be turned off.
- *2 RMF-TX910U only. To see the model name of the remote control, open the remote control cover and see the label on the remote control.
- *3 The buzzer will emit a sound when you use the remote control finder function. Refer to the online Help Guide for details.
- *4 For other remote control models, refer to the online Help Guide for details.
- *5 Only for limited region/ country/model/language.
- *6 Google Assistant requires an Internet connection.
- *7 Accessibility shortcut is available by pressing and holding (Mute).
- *8 [Cable/Satellite box setup] setting is required.

Finding the remote control

(only models supplied with a buzzer built-in remote control)

The remote control supplied with the TV has a feature that allows you to find the remote control by playing a sound from a built-in buzzer when you cannot find it, such as when you do not remember where you left it (for example, under a cushion or hidden under a newspaper), or when you are watching a movie in a dark room.

Use the following procedures to find the remote control.



Using the power button on the TV

- 1. Press the power button on the TV.**
A menu is displayed on the TV screen.
- 2. Follow the on-screen instructions and select [Find remote] on the displayed menu.**
A buzzer plays from the remote control.

Using the built-in MIC on the TV (only TV's with a built-in MIC)

- 1. With the TV's built-in MIC enabled, say "Hey Google, Where is the remote control" to the TV.**
A buzzer plays from the remote control.

Note

- The [Find remote] option, which is displayed by pressing the power button on the TV, is only displayed when a remote control with a built-in buzzer is paired with the TV.
- The feature to find a remote control using the built-in MIC on the TV is available only to some models/countries/regions /languages.
- To find a remote control using the TV's built-in MIC, the TV must be on (in some languages, you can find a remote control using the TV's built-in MIC even if the TV is off).
- If your TV is connected to the Internet and you have set a Google Account, the find feature using the TV's built-in MIC will be enabled. If you have not set a Google Account, this feature will not be enabled. Depending on the model, you may not be able to find it unless the TV is turned on.
- There is a limit to the distance you can search for the remote control from your TV. The buzzer cannot be played by the remote control in places where the signals do not reach.

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.

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

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 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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction