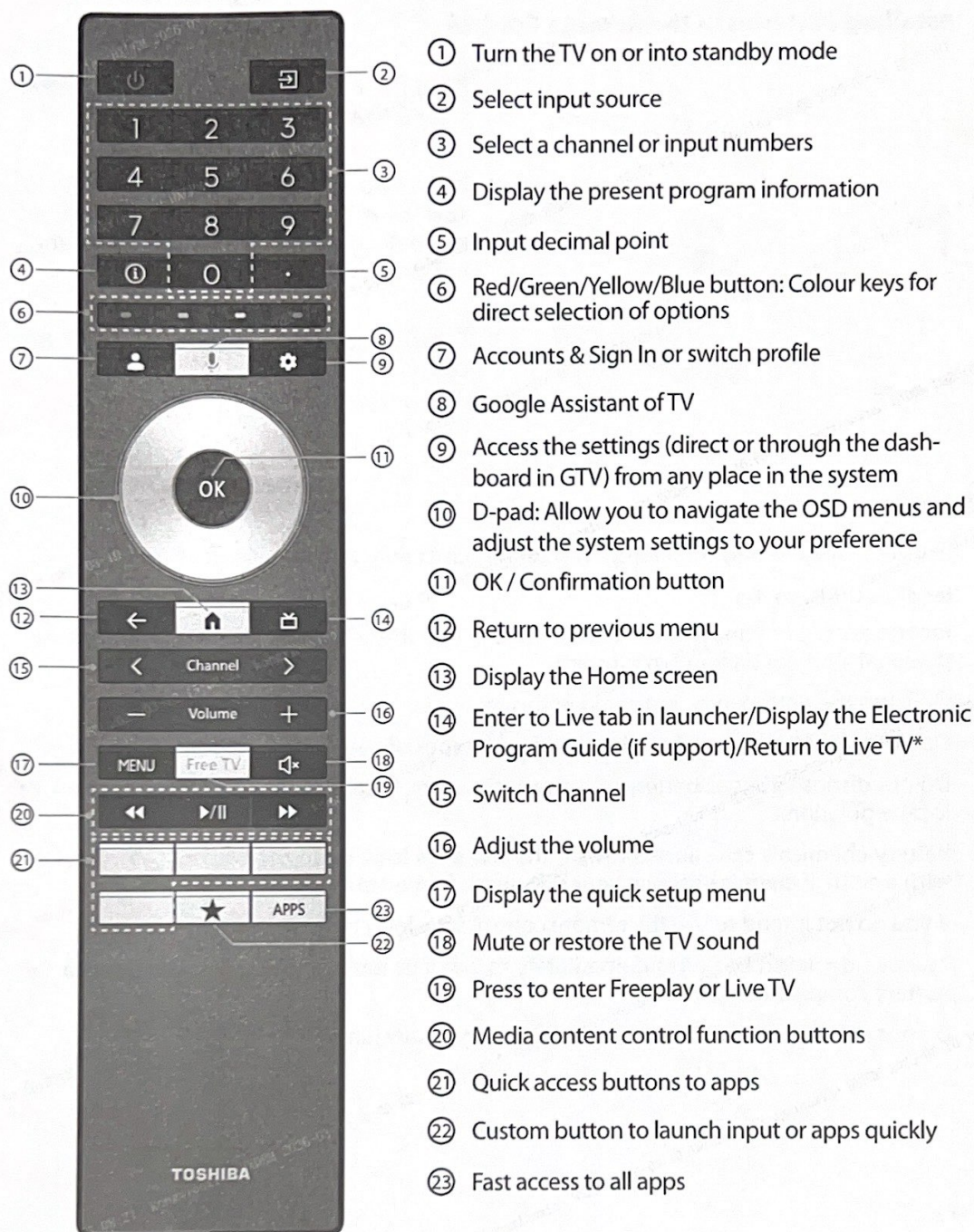


Remote Control

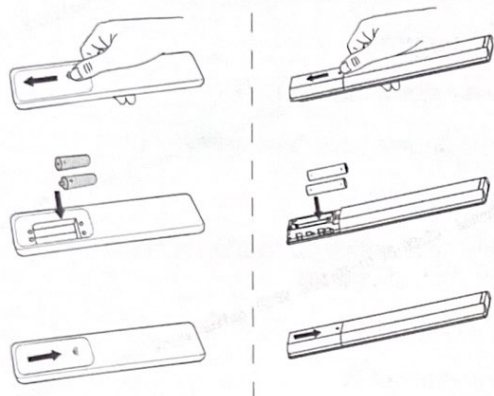


NOTES

- * Pressing the button in different scenarios will have different responses.
- The image is for reference only and may differ from actual product appearance.
- The included remote control will vary depending on models/countries/regions, check information according to the actual remote control in the accessory bag.

Remote Control

► Installing Batteries in the Remote Control



1. Slide the back cover to open the battery compartment of the remote control.
2. Insert two AAA or AA size batteries. Make sure to match the (+) and (-) ends of the batteries with the (+) and (-) ends indicated in the battery compartment.
3. Close the battery compartment with the cover.

☒ NOTES

- Product image is only for reference, actual product may vary in appearance.

Handling the Batteries

- Incorrect use of batteries may cause corrosion or battery leakage, which could cause fire, personal injury or damage to property.
- Only use the battery type indicated in this manual.
- Do not mix old and new batteries or different types of batteries.
- Do not dispose of used batteries as domestic waste. Dispose of them in accordance with local regulations.
- Battery chemicals can cause a rash. If the batteries leak, clean the battery compartment with a cloth. If chemicals touch your skin, wash immediately.
- If you do not intend to use the remote control for a long time, remove the batteries.
- Remove depleted batteries immediately to prevent battery acid from leaking into the battery compartment.
- Do not expose batteries to excessive heat such as sunshine, fire or the like.

Remote Control

► Pairing the Remote Control (only for Bluetooth remote control)

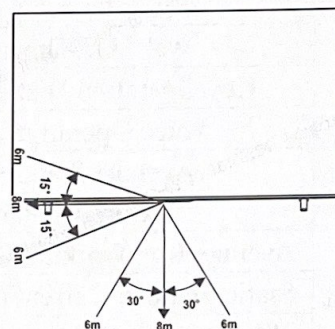
1. Pair the remote to the TV after you power it on for the first time. Keep the remote control within 3 metres from the TV. Press and hold the [←] button and [🏠] button at the same time at least 3 seconds to start pairing.
2. If the remote pairs successfully, a confirmation will display on the screen. If it does not pair successfully, an unsuccessful message will display. Repeat step 1.

📌 NOTES

- If an unknown error occurred with the remote, then it could have been caused by interference. Try to remove what's causing the interference and pair it again.
- If an unknown error occurred in the remote control while the battery power is normal, you can take out the batteries, press any key for 1~2 seconds, and insert them back. Then the remote control will work normally.
- The remote cannot be paired to the TV while the TV is in standby mode.

► Remote Control Operation Range

1. The remote control can work at a distance of up to 8 metres in front of the TV set.
2. The remote control angle: taking the remote sensor as an apex, 6 metres away, its controlled horizontal angle is within $\pm 30^\circ$, while the vertical angle is within $\pm 15^\circ$.
3. The operating distance may vary depending on the brightness of the room.



Disposal of this unit

Product should not be damaged, dismantled or thrown in municipal waste. It should be packed and handed over to authorised re-cycler.

Technique Characteristics

Remote control: ERF3AO98T

Item	Specification
Dimension(W × H × D)(mm)	227.4*48.8*13.6
Weight (g)	99±5
Protocol	BLE
Frequency Range	2.400GHz -2.4835GHz
Number of keys	45
Power	Two AAA batteries
Operation Voltage Range	2.4-3.3V
Peak Irradiance of Infrared Light	$\geq 60 \mu\text{W}/\text{cm}^2$
Directivity	$\geq 30\mu\text{W}/\text{cm}^2$ ($\pm 15^\circ$)
RF output power	-6dBm~+3dBm
Frequency offset	$\pm 30\text{kHz}$
Center Frequency	2.442GHz
Wake Up Time by Key	<100ms
Key Operation Distance (Paired)	>12m
Voice Operation Distance	$\geq 8 \text{ m}$
Average Static Standby Current(Paired)	<100uA
Average Key Working Current (Paired)	<20mA
Static Standby Current (Before Pairing)	<10uA
Average Key Working Current(Before Pairing)	<30mA
Voice Working Current	<25mA
Operating Temperature	-10°C ~ +45°C
Storage Temperature	-20°C ~ +60°C
Required Operating Relative Humidity	$\leq 85\%$

Certification and compliance

NOTE: The following warnings only apply to products with such certification.

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 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 manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with radio frequency exposure limits set forth by the Innovation, Science and Economic Development Canada for an uncontrolled environment. This device must not be co-located or operating in conjunction with any other antenna or transmitter.