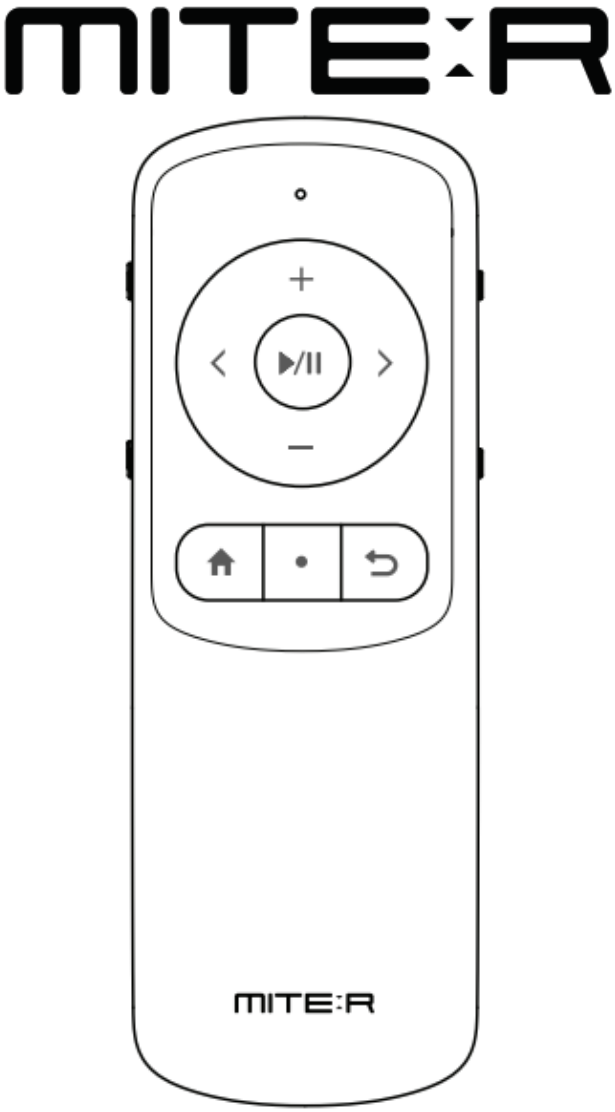

Bluetooth

Remote Control

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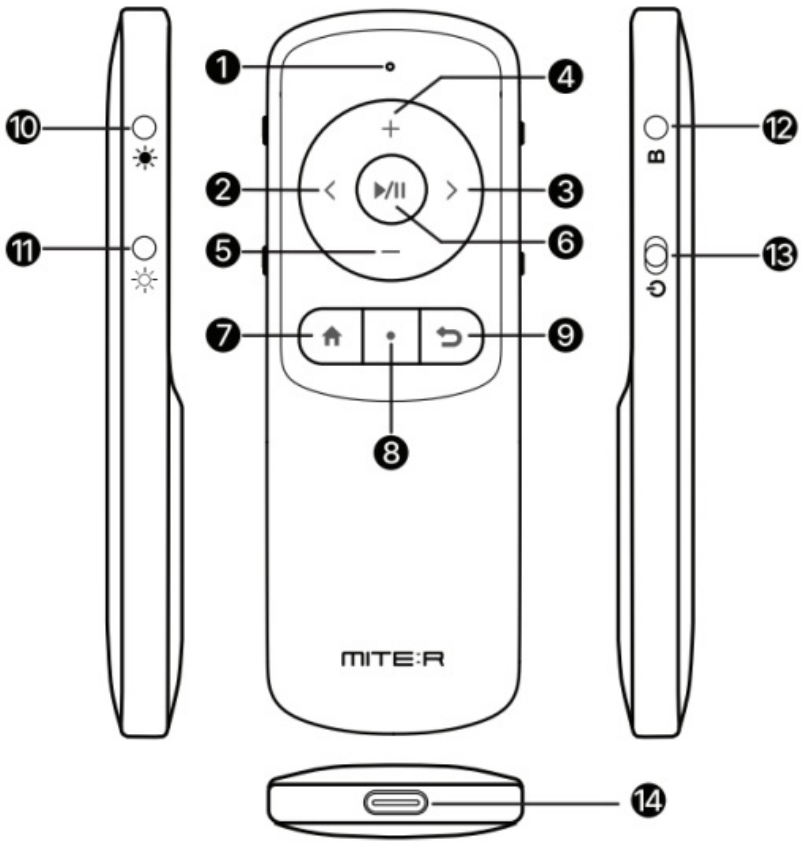
Button Functions



Specifications

- Model: MIT BTR02
- Device ID: MITER BTR2nd
- Bluetooth Version: Bluetooth 5.0
- Communication distance: 10m

- Voltage: 3.0-4.2V
- Battery: Li-PO 180MAH
- Charging current: ≤100mA
- Charging type: C Type
- Charging time: 2 Hours
- Dimensions: 36×102×10mm (1.41×4.01×0.39inch)
- Weight: 27g (0.95oz)

Button Functions

1. LED Indicator
2. Previous page / Previous section (Long press) Previous track, Previous video
3. Next page/Next section (Long press) Next track, Next video
4. Volume up/Previous page (Double click) Previous short-form video
5. Volume down/Next page (Double click) Next short-form video
6. Play Pause
   (Long press) Like short-form video
7. Go to Home screen
8. Refresh screen (only eBook reader)
9. Go to previous menu
10. Increase brightness
11. Decrease brightness
12. Bluetooth connection
13. Power ON/OFF
14. Charging port

LED Status Indicators

Power on	Simultaneous Blue/Red light
Paling Mode	Blue light blinking
Connected	Blue light on (for 10 seconds)
Charging Mode	Red light on

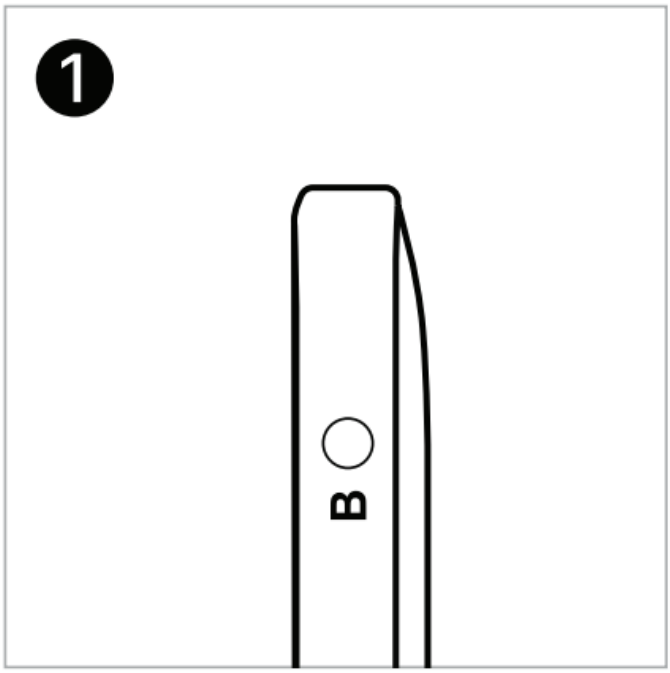
Charging Complete	Green light on
Low Battery	Red light blinking

Bluetooth Pairing

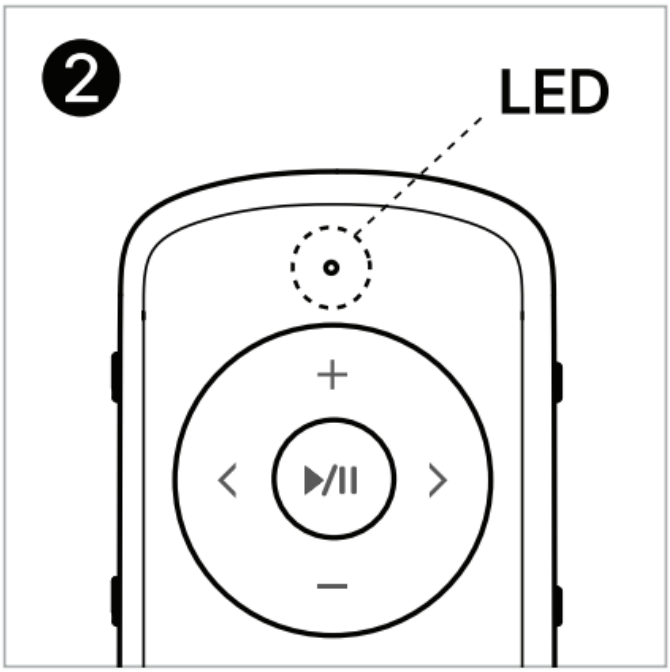
* Press “B” button to switch between Bluetooth mode (Blue LED) and 2.4GHz mode (Red LED) [Initially, Bluetooth mode] **Turning the Power On/Off**

1. Slide the button ⏻ on the right side of the remote up to turn it on.
2. When done using, slide the ⏻ button down to turn it off.

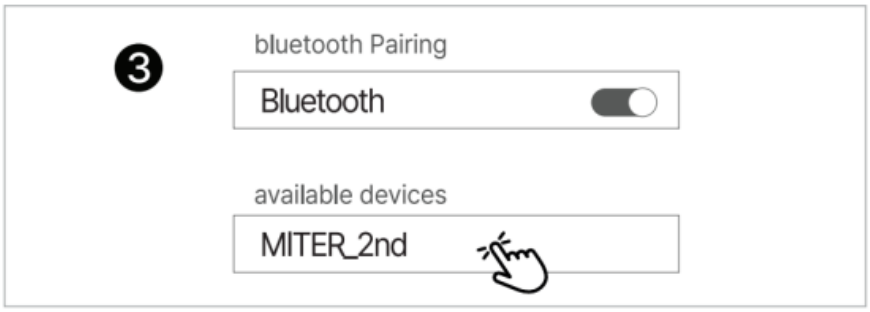
How to Pair for the First Time



With the power on, press and hold the B button for more than 3 seconds.



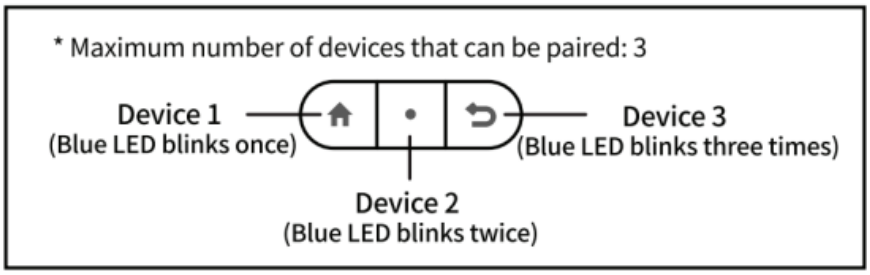
Ensure the blue LED light blinks repeatedly.



On the device you want to connect, go to Settings > Wireless Settings, activate Bluetooth, and click [MITER 2nd] to complete pairing.

How to Use Multi-Pairing

Connecting to Multiple Devices (Multi-Pairing)



1. Turn on the power and press and hold the ⌂ button for more than 3 seconds. The blue LED will blink once.
2. Press and hold the Bbutton for more than 3 seconds. until the blue LED blinks repeatedly, then register ‘Device 1’ in the wireless settings.
3. Press and hold the ● button for more than 3 seconds until the blue LED blinks twice, then register ‘Device 2’.

4. Press and hold the ⮌ button for more than 3 seconds until the blue LED blinks three times, then register “Device 3′
5. Once all devices are registered, you can press and hold the ⌂/•/⮌ buttons to connect and switch between each device.

If the Remote Control Fails to Connect

– Turn off the Bluetooth on both the remote control and the device, then try reconnecting.

– Delete [MITER BTR2nd] from the Bluetooth settings menu on your device, then try pairing again.

How to Reconnect After Sleep Mode

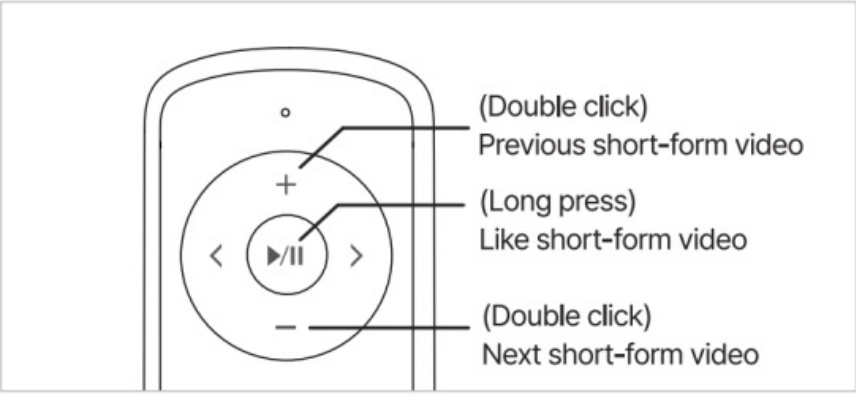
-The remote control will enter sleep mode after 30 minutes of inactivity.

– If the connection is lost due to sleep mode, pressing any button will automatically reconnect the remote.

– If the remote is not used for an extended period, turning the power off and on will re-establish the connection.

Short-Form Control

The up-and-down control function is supported in environments with a 9:16 aspect ratio, like short-form videos.



For Android

– Use the device immediately without any additional settings.

For Apple (iOS)

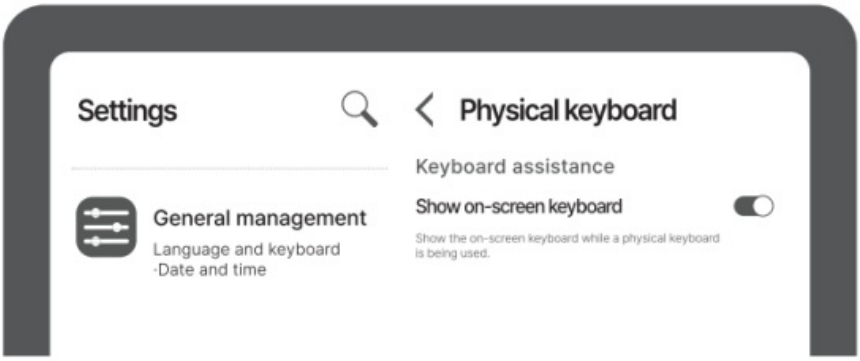
– Go to ‘Settings – Accessibility – Touch’ and enable Assistive Touch

– When AssistiveTouch is activated, a secondary dot will appear on the screen. You can adjust the movement sensitivity from left to right according to your preference.

How to use keyboard activation

The Bluetooth remote control functions as a ‘keyboard.
If the keyboard is not displayed during the Bluetooth connection:

For Android



Go to your device settings and enable
Show Virtual Keyboard.!

- The terminology may vary depending on the device, uch as ‘Hardware Keyboard’ or ‘Screen Keyboard’.

For Apple (iOS)

: Press the ‘<‘ button on the remote control.

Important Tips

- All operations may vary depending on the device manufacturer or the specific app.
- When the battery is low, connect a Type-C cable to the charging port at the bottom of the remote to charge.
- A 5V1A or 5V2A charger can be used.
- Fast chargers are not supported.

Warranty

- At MITER, we provide a warranty for our products based on the item and the

consumer dispute resolution standards set by the Fair Trade Commission.

- If a product malfunctions, please contact the place of purchase or use the 1:1 Inquiry board on our customer service website.
- We will resolve any warranty issues within 7 days of your request or within 14 days of notification.
- Returns due to a change of mind are not alowed once the package has been opened.
- (However, if there is a defect in the product, it will be exchanged for a new one.)
- The battery warranty period is 6 months
- Returns due to product defects are only accepted if the product is undamaged (no scratches or marks) and al components are included.
- If a malfunction occurs under normal use within one year of purchase (warranty period), you are eligible for free service.
- If this product is used for commercial purposes, the warranty period is reduced by half (6 months). (Excludes non-faulty, marketing-related, or negligent issues.)
- If the purchase date cannot be verified, the warranty period is applied starting three months after the manufacturing date.

<table>
<tr><th colspan="2">Type of Consumer Issues</th><th>Compensation Details(Within Warranty Period)</th></tr>
<tr><td colspan="2">If a significant repair is required due to performance or functional defects within 10 days of purchase</td><td>Product exchange/Refund</td></tr>
<tr><td colspan="2">If a significant repair is required due to performance or functional defects within 1 month of purchase</td><td>Product exchange/Free repair</td></tr>
<tr><td rowspan="2">Failure Due to Consumer Intent or Negligence</td><td>If repairs are impossible</td><td>Exchange the product after charging for the cost of repairs</td></tr>
<tr><td>If repairs are possible</td><td>Chargeable repair</td></tr>
</table>

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.

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

Documents / Resources

	MITER MIT_BTR02 Bluetooth Remote Control [pdf] Instruction Manual 2BKCX-MITBTR02, 2BKCXMITBTR02, mitbtr02, MIT_BTR02 Bluetooth Remote Control, Bluetooth Remote Control, Remote Control

References

- User Manual

MITER

2BKCX-MITBTR02, 2BKCXMITBTR02, Bluetooth Remote Control, MIT_BTR02 Bluetooth Remote Control, mitbtr02, miter, Remote Control

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