



Boreal Brisa Air Conditioner Remote Buttons and Functions Guide

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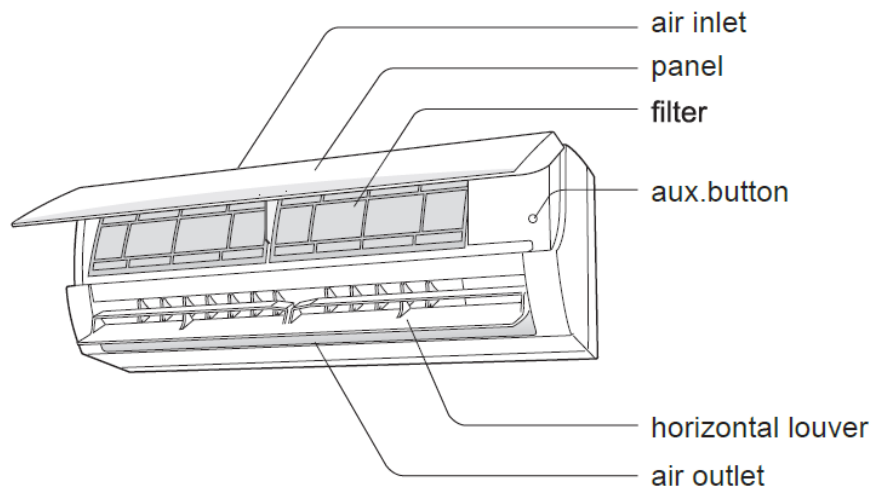
Boreal Brisa Air Conditioner Remote Buttons and Functions Guide



INTRODUCTION

The Boreal Brisa Air Conditioner is a popular model known for its efficient cooling capabilities and user-friendly interface. The accompanying remote control plays a crucial role in operating the air conditioner and providing convenience to the users. In this guide, we will explore the various buttons and functions found on the Boreal Brisa Air Conditioner remote, enabling you to make the most out of your cooling experience. By understanding the remote's buttons and their corresponding functions, you will gain control over essential features such as temperature adjustment, mode selection, fan speed control, and more. Let's delve into the details of each button and function, empowering you to harness the full potential of your Boreal Brisa Air Conditioner.

Parts name



(Display content or position may be different from above graphics, please refer to actual products)



remote controller

Indoor Unit

(Display content or position may be different from the above graphics, please refer to actual products)

NOTICE:

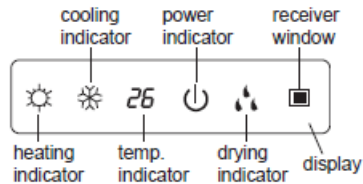
The actual products may be different from the above graphics, please refer to the actual products.

Display

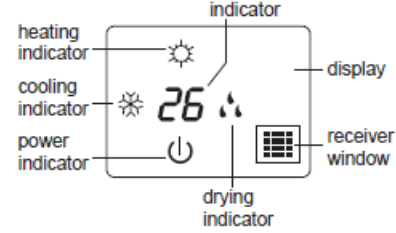
For some models:

Display

For some models:



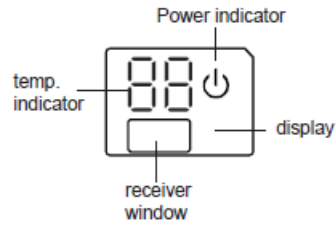
For some models:



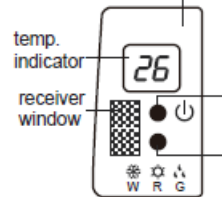
For some models:



For some models:





For some models:




Power LED color indicator:
Green-status-ON.
Red -status-OFF.

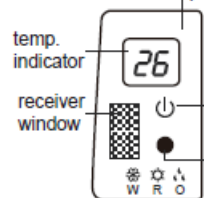
Mode LED color indicator:

White-W-Cool Mode-

Red-R-Heat Mode- (only for heating model)


Green-G-Dry Mode-


For some models:




Power LED color indicator:
Green-status-ON.
Red -status-OFF.

Mode LED color indicator:

White-W-Cool Mode-

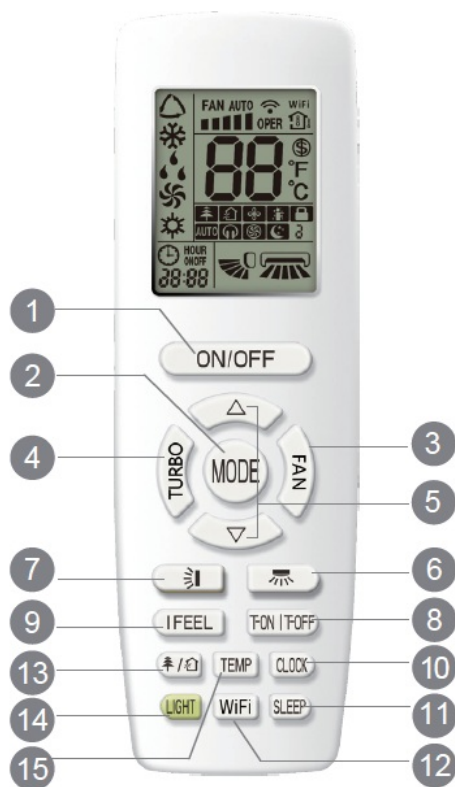
Red-R-Heat Mode- (only for heating model)

Orange-O-Dry Mode-

Display content or position may be different from above graphics, please refer to actual products.

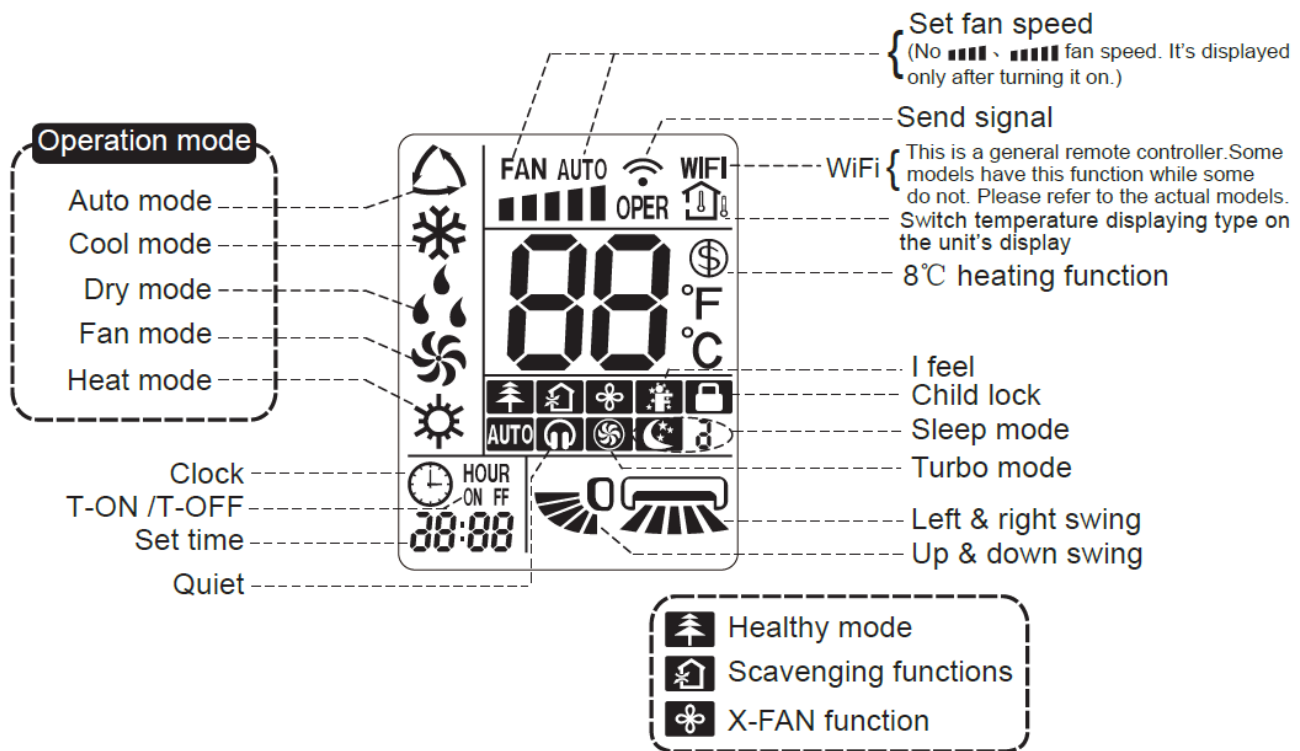
Display content or position may be different from the above graphics, please refer to actual products.

Buttons on the remote controller



1. ON/OFF button
2. MODE button
3. FAN button
4. TURBO button
5.  button
6.  button
7. I FEEL button
8. LIGHT button
9. TEMP button
10. CLOCK button
11. WiFi button
12. T-ON / T-OFF button
13. SLEEP button
14.  button
15.  Button

Introduction for icons on the display screen



Introduction for buttons on the remote controller

Note:

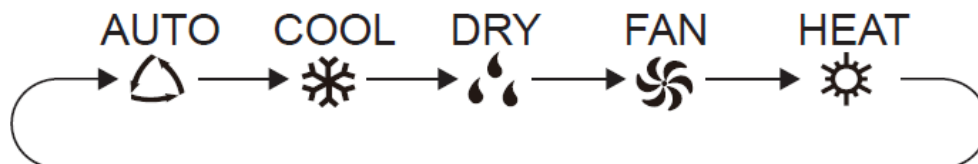
- This is a general-use remote controller, it could be used for air conditioners with multifunction; For some functions, which the model doesn't have if press the corresponding button on the remote controller the unit will keep the original running status.
- After putting through the power, the air conditioner will give out a sound. Operation indicator " " is ON (red indicator, the color is different for different models). After that, you can operate the air conditioner by using the remote controller.
- Under status, pressing the button on the remote controller, the signal icon " " on the display of the remote controller will blink once and the air conditioner will give out a "de" sound, which means the signal has been sent to the air conditioner.

• ON/OFF button

Press this button to turn on the unit. Press this button again to turn off the unit.













• MODE button

Press this button to select your required operation mode.



- When selecting auto mode, the air conditioner will operate automatically according to the ex-factory setting. The set temperature can't be adjusted and will not be displayed as well. Pressing the "FAN" button can adjust the fan speed. Pressing the " " / " " button can adjust the fan-blowing angle.
- After selecting cool mode, the air conditioner will operate under cool mode. The cool indicator " " on the indoor unit is ON. (This indicator is not available for some models.) Press the " " or " " button to adjust the




set temperature. Press the “FAN” button to adjust the fan speed.

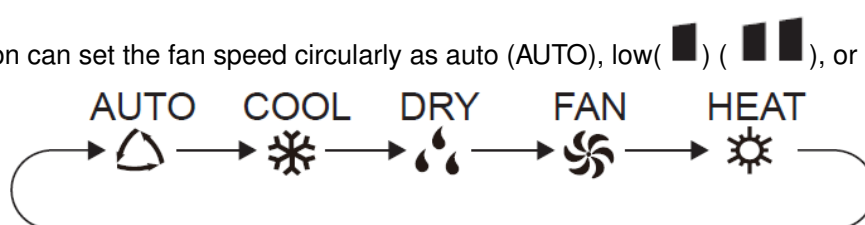
- Press the “” / “” button to adjust the fan-blowing angle.
- When selecting dry mode, the air conditioner operates at low speed under dry mode. The dry indicator “” on the indoor unit is ON. (This indicator is not available for some models.) Under dry mode, the fan speed can’t be adjusted. Press the “” / “” button to adjust the fan-blowing angle.
- When selecting fan mode, the air conditioner will only blow fan, no cooling, and no heating. All indicators are OFF. Press the “FAN” button to adjust the fan speed. Press the “” / “” button to adjust the fan-blowing angle.
- When selecting the heating mode, the air conditioner operates under heat mode. The heat indicator “” on the indoor unit is ON. (This indicator is not available for some models.) Press the “” or “” button to adjust set the temperature. Press the “FAN” button to adjust the fan speed.
- Press the “” / “” button to adjust the fan-blowing angle. (Cooling-only unit won’t receive heating mode signal. If setting heat mode with the remote controller, pressing the ON/OFF button can’t start up the unit).

Note:


- For preventing cold air, after starting up heating mode, an indoor unit will delay 1~5 minutes to blow air (actual delay time is depend on indoor ambient temperature).
- Set temperature range from the remote controller: 16~30°C (61~86°F); Fan speed: auto, low speed, medium speed, high speed.

FAN button

- Pressing this button can set the fan speed circularly as auto (AUTO), low() () , or high() .





Note:

- Under AUTO speed, the air conditioner will select the proper fan speed automatically according to the ex-factory setting.
- It's Low fan speed under Dry mode.
- X-FAN function Hold the fan speed button for 2s in COOL or DRY mode, the icon “” is displayed and the indoor fan will continue operation for a few minutes in order to dry the indoor unit even though you have turned off the unit. After energization, X-FAN OFF defaults. X-FAN is not available in AUTO, FAN or HEAT mode.
- This function indicates that moisture on the evaporator of the indoor unit will be blown after the unit is stopped to avoid mold.
- Having set the X-FAN function on: After turning off the unit by pressing the ON/OFF button indoor fan will continue running for a few minutes. at low speed. During this period, Hold the fan speed button for 2s to stop the indoor fan directly.

- Having set the X-FAN function off After turning off the unit by pressing the ON/OFF button, the complete unit will be off directly.

TURBO button

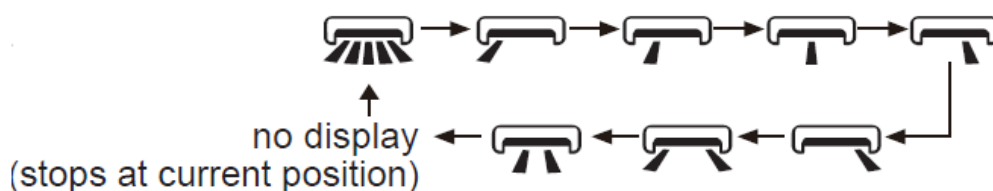
Under COOL or HEAT mode, press this button to turn to quick COOL or quick HEAT mode. “” icon is displayed on the remote controller. Press this button again to exit the turbo function and the “” icon will disappear. If start this function, the unit will run at super-high fan speed to cool or heat quickly so that the ambient temp. approaches the preset temp. as soon as possible.

▲/▼ button



- ▲ Press the “▲” or “▼” button once the increase or decrease set temperature 1°C(°F). Holding the “▲” or “▼” button, 2s later ▲ or ▼, set temperature on the remote controller will change quickly. On releasing button, after the setting is finished, the temperature indicator on the indoor unit will change accordingly. (Temperature can't be adjusted under auto mode)
- When setting T-ON, T-OFF or CLOCK, press the “▲” or “▼” button to adjust the time. (Refer to CLOCK, T-ON, and T-OFF buttons) When setting T-ON, T-OFF or CLOCK press the “▲” or “▼” button to adjust time. (Refer to CLOCK, T-ON, and T-OFF buttons)

button

- Press this button can select the left & right swing angles. Fan blow angle can be selected circularly as below:
no display

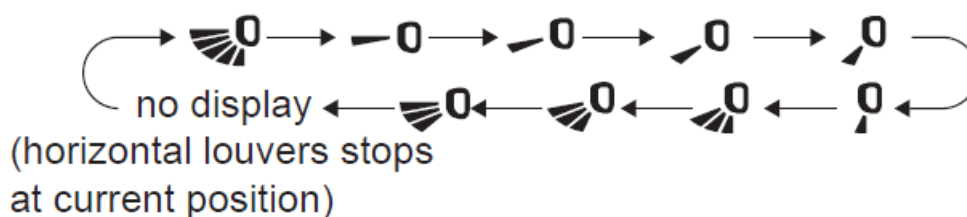



Note: (stops at current position)










- Press this button continuously for more than 2s,  the main unit will swing back and forth from left to right, and then loosen the button, the unit will stop swinging and the present position of the guide louver will be kept immediately.
- Under swing left and right mode, when the status is switched from off to  if press this button again 2s later, the status will switch to off status directly; if press this button again within 2s, the change of swing status will also depend on the circulation sequence stated above.

button






- Press this button can select the up & downswing angle. Fan blow angle can be selected circularly as below:



- When selecting “”, the air conditioner is blowing the fan automatically. The horizontal louver will automatically swing up & down at a maximum angle.









- When selecting  ,  ,  ,  ,  the air conditioner is blowing the fan at a fixed position. The horizontal louver will stop at the fixed position.
- When selecting  ,  ,  the air conditioner is blowing the fan at a fixed angle. The horizontal louver will send air at a fixed angle.
- Hold the " " button above 2s to set your required swing angle. When reaching your required angle, release the button

Note






-  ,  ,  may not be available. When the air conditioner receives this signal, the air conditioner will blow the fan automatically.
- Press this button continuously for more than 2s, the main unit will swing back and forth from up to down, and then loosen the button, the unit will stop swinging and the present position of the guide louver will be kept immediately
- Under swing up and down mode, when the status is switched from off to  if Press this button again 2s  later, the status will switch to off status directly; if the press no display (horizontal louvers stops at current position) button this button again within 2s, the change of swing status will also depend on the circulation sequence stated above.




T-ON / T-OFF button

• T-ON button

The "T-ON" button can set the time for the timer. After pressing this button, " " the icon disappears and the word "ON" on the remote controller blinks. Press the " " or " " button to adjust the T-ON setting. After each pressing the " " or " " button, the T-ON setting will increase or decrease 1min. Hold the " " or " " button, 2s later, the time will change quickly until reaching your required time. Press "T-ON" to confirm it. The word "ON" will stop blinking. " " icon resumes displaying. Cancel T-ON: Under the condition that T-ON is started up, press the "T-ON" button to cancel it.

• T-OFF button

The "T-OFF" button can set the time for the timer off. After pressing this button, " " the icon disappears and the word "OFF" on the remote controller blinks. Press the " " or " " button to adjust the T-OFF setting. After each pressing the " " or " " button, the T-OFF setting will increase or decrease 1min. Hold the


- " " or " " button, 2s later, the time will change quickly until reaching your required time. Press the "T-OFF" word "OFF" will stop blinking. " " icon resumes displaying. Cancel T-OFF. Under the condition that T-OFF is started up, press the "T-OFF" button to cancel it


Note:

- Under on and off status, you can set T-OFF or T-ON simultaneously.
- Before setting T-ON or T-OFF, please adjust the clock time.








- After starting up T-ON or T-OFF, set the constant circulating valid. After that, the air conditioner will be turned on or turned off according to a set time. The ON/OFF button has no effect on the setting. If you don't need this function, please use the remote controller to cancel it.

I FEEL button

Press this button to start the I FEEL function and “” will be displayed on the remote controller. After this function is set, the remote controller will send the detected ambient temperature to the controller and the unit will automatically adjust the indoor temperature according to the detected temperature. Press this button again to

close the I FEEL function and “” will disappear. Please put the remote controller near the user when this function is set. Do not put the remote controller near the object of high temperature or low temperature in order to avoid detecting inaccurate ambient temperature.



CLOCK button

Press this button to set the clock time. “” icon on the remote controller will blink. Press “” or “” button within 5s to set the clock time. With each pressing of the “” or “” button, the clock time will increase or decrease by 1 minute. If hold the “” or “” button, 2s later, the time will change quickly. Release this button when reaching your required time.

Note

- Clock time adopts 24-hour mode.
- The interval between two operations can't exceed 5s. Otherwise, the remote controller will quit setting status. Operation for T-ON/T-OFF is the same.





SLEEP button

Under COOL or HEAT mode, press this button to start up the sleep function. The “” icon is displayed on the remote controller. Press this button again to cancel the sleep function and the “” icon will disappear. After powered on, Sleep Off defaults. After the unit is turned off, the Sleep function is canceled. In this mode, the time of time can be adjusted. Under Fan DRY and Auto modes, this function is not available.

WiFi button


Press the “WiFi” button to turn on or turn off the WiFi function. When the WiFi function is turned on, the “WiFi” icon will be displayed on the remote controller; Under the status of the remote controller off, press the “MODE” and “WiFi” buttons simultaneously for 1s, WiFi module will restore to the factory default setting. This function is only available for some models.

button

Press this button to achieve the on and off of healthy and scavenging functions in LCD displays “”. Press the button for the second time to start healthy and scavenging functions simultaneously; LCD displays “” and “”. Press this button for the third time to quit healthy and scavenging functions simultaneously. Press the button for the fourth time to start the healthy function; LCD display “”. Press this button again to repeat the operation above. This function is applicable to partial models.

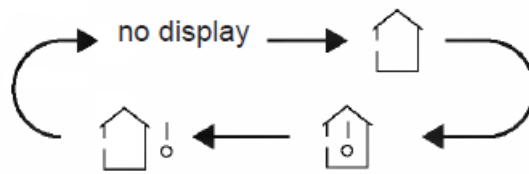
LIGHT button

Press this button to turn off the display light on the indoor unit. “” icon on the remote controller disappears.

Press this button again to turn on the display light. “” icon is displayed.

TEMP button

By pressing this button, you can see the indoor set temperature, indoor ambient temperature, or outdoor ambient temperature on the indoor unit's display. The setting on the remote controller is selected circularly as below:



- When selecting " " or no display with the remote controller, the temperature indicator on the indoor unit displays the set temperature.
- When selecting " " with the remote controller, the temperature indicator on the indoor unit displays the indoor ambient temperature.
- When selecting " " with the remote controller, the temperature indicator on the indoor unit displays the outdoor ambient temperature.

Note:

- An outdoor temperature display is not available for some models. At that time, the indoor unit receives a " " signal, while it displays the indoor set temperature.
- It's defaulted to display a set temperature when turning on the unit. There is no display in the remote controller.
- Only for the models whose indoor unit has a dual-8 display.
- When selecting displaying of indoor or outdoor ambient temperature, the indoor temperature indicator displays the corresponding temperature and automatically turn to display the set temperature after three or five seconds

Energy-saving function

Under cooling mode, press the "TEMP" and "CLOCK" buttons simultaneously to start up or turn off the energy-saving function. When the energy-saving function is started up, "SE" will be shown on the remote controller, and the air conditioner will adjust the set temperature automatically according to the ex-factory setting to reach the best energy-saving effect. Press the "TEMP" and "CLOCK" buttons simultaneously again to exit the energy-saving function.

Note:

- Under the energy-saving function, fan speed is defaulted at auto speed and it can't be adjusted.
- Under the energy-saving function, the set temperature can't be adjusted. Press the "TURBO" button and the remote controller won't send a signal.
- Sleep function and energy-saving function can't operate at the same time. If an energy-saving function has been set under the cooling mode, pressing the sleep button will cancel the energy-saving function. If the sleep function has been set under the cooling mode, starting up the energy-saving function will cancel the sleep function.

8°C heating function

Under heating mode, press the "TEMP" and "CLOCK" buttons simultaneously to start up or turn off the 8°C

heating function. When this function is started up, " " and "8°C " will be shown on the remote controller, and the air conditioner keep the heating status at 8°C. Press the "TEMP" and "CLOCK" buttons simultaneously again to exit the 8°C heating function.

Note:

- Under the 8°C heating function, the fan speed is defaulted at auto speed and it can't be adjusted.
- Under the 8°C heating function, the set temperature can't be adjusted. Press the "TURBO" button and the remote controller won't send the signal.
- The sleep function and 8°C heating function can't operate at the same time. If 8°C the heating function has been set under the cooling mode, pressing the sleep button will cancel the 8°C heating function. If the sleep function has been set under the cooling mode, starting up the 8°C heating function will cancel the sleep function.
- Under °F temperature display, the remote controller will display 46 °F heating. child lock function
- Press "▲" and "▼" simultaneously to turn on or turn off the child lock function. When the child lock function is on, the "🔒" icon is displayed on the remote controller. If you operate the remote controller, the "🔒" icon will blink three times without sending a signal to the unit.

Temperature display switchover function

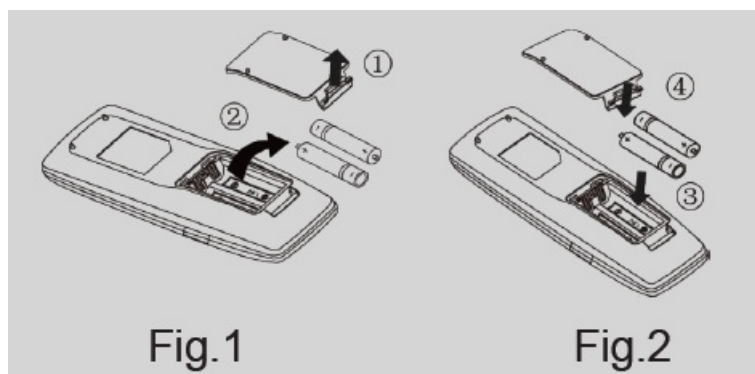
Under OFF status, press the " " and "MODE" buttons simultaneously to switch the temperature display between °C and °F

Operation guide

1. After putting through the power, press the "ON/OFF" button on the remote controller to turn on the air conditioner.
2. Press the "MODE" button to select your required mode: AUTO, COOL, DRY, FAN, HEAT.
3. Press the "▲" or "▼" button to set your required temperature. (Temperature can't be adjusted under auto mode).
4. Press the "FAN" button to set your required fan speed: auto, low speed, medium speed, or high speed.
5. Press the "🌀" button to select fan blowing angle

Replacement of batteries in the remote controller

1. Lift the cover along the direction of the arrow (as shown in Fig 1 ①).
2. Take out the original batteries (as shown in Fig 1 ②).
3. Place two 7# (AAA 1.5V) dry batteries, and make sure the position of "+" polar and "-" polar is correct (as shown in Fig 2 ③).
4. Reinstall the cover (as shown in Fig 2 ④).



NOTICE

- During operation, point the remote control signal sender at the receiving window on the indoor unit.
- The distance between the signal sender and receiving window should be no more than 8m, and there should be no obstacles between them.
- The signal may be interfered with easily in a room where there is a fluorescent lamp or wireless telephone; the remote controller should be close to the indoor unit during operation.
- Replace new batteries of the same model when replacement is required.
- When you don't use the remote controller for a long time, please take out the batteries.
- If the display on the remote controller is fuzzy or there's no display, please replace the batteries

Emergency operation

If the remote controller is lost or damaged, please use aux. button to turn on or turn off the air conditioner. The operation in detail is as below: panel aux. button air conditioner. When the air conditioner is turned on, it will operate under auto mode

FAQS

Q: What is the fan speed button for?

A: The fan speed button allows you to adjust the airflow of the air conditioner. You can typically choose between different speed settings, such as low, medium, high, or auto.

Q: Which sensor is used in AC remote?

A: Normally a temperature sensor is located in your AC, but with a Follow-Me remote, there is also a built-in thermostat in your AC's remote control. Once the Follow-Me mode is activated, the air conditioning unit reads the temperature of the area where the remote is located and cools/heats accordingly.

Q: Which sensor is used in the remote?

A: Thermal Infrared Sensor (TIRS) for the thermal infrared bands.

Q: How do remote buttons work?

A: TV remote controls work in a similar way but using a type of light called infrared (or IR for short). The remote control has an LED light in it which flashes really quickly to emit a message which is then picked up by the TV. The remote is called the transmitter, and the TV is called the receiver.

Q: How do you clean plastic buttons?

A: Most plastic buttons can be cleaned with a damp cloth and warm, soapy water, but if a more thorough clean is required, then apply a small amount of a citrus-based cleaner to a cotton swab or soft cloth and gently wipe across the surface of the button.

Q: Are shell buttons washable?

A: Shell – wash by hand or machine at 30 degrees. If the button is large it is better to wash by hand as the spin can crush the buttons especially if there is a lot of laundry in the drum. Wood – if buttons are unvarnished the recommendation from most manufacturers is not to wash

Q: Are buttons removed for dry cleaning?

A: It's reasonable to expect your dry cleaner to replace any missing or broken buttons on your business shirts, free of charge. Many full-service dry cleaners have their own onsite sewing and alteration service and will provide complimentary button replacement on shirts, as part of their cleaning service.

Q: Can dry cleaners remove stains?

A: A full-service dry cleaner can remove most stains, provided you act quickly and communicate about the existence of the stain.

Q: Which chemical is used in ink remover?

A: oxalic acid is used to remove ink stains from clothes because it converts most insoluble iron compounds into a soluble complex ion

Q: What should I do if the remote is not working?

A: If the remote is not functioning correctly, try replacing the batteries. If the issue persists, check for any obstructions between the remote and the air conditioner's receiver. Additionally, ensure that you are within the remote's operational range.

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