



Mitsubishi Air Conditioner Remote Buttons and Functions Guide

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INTRODUCTION

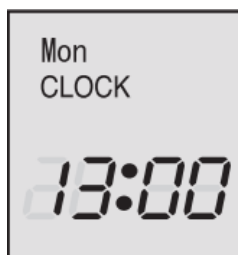
An air conditioner remote is a handheld device that allows users to control the settings and functions of an air conditioning unit from a distance. It is designed to provide convenience and ease of use, allowing users to adjust the temperature, fan speed, mode, and other settings without having to physically interact with the AC unit. The remote typically consists of a set of buttons and an LCD screen for displaying the current settings and feedback. Each button has a specific function that enables the user to perform various operations and customize the air conditioning experience according to their preferences. Some common buttons found on air conditioner remotes include power on/off, temperature control, fan speed control, mode selection, timer settings, and sleep mode activation.

Before the operation: setting the current time

1. Press the CLOCK button



2. Press the TIME button to set the time

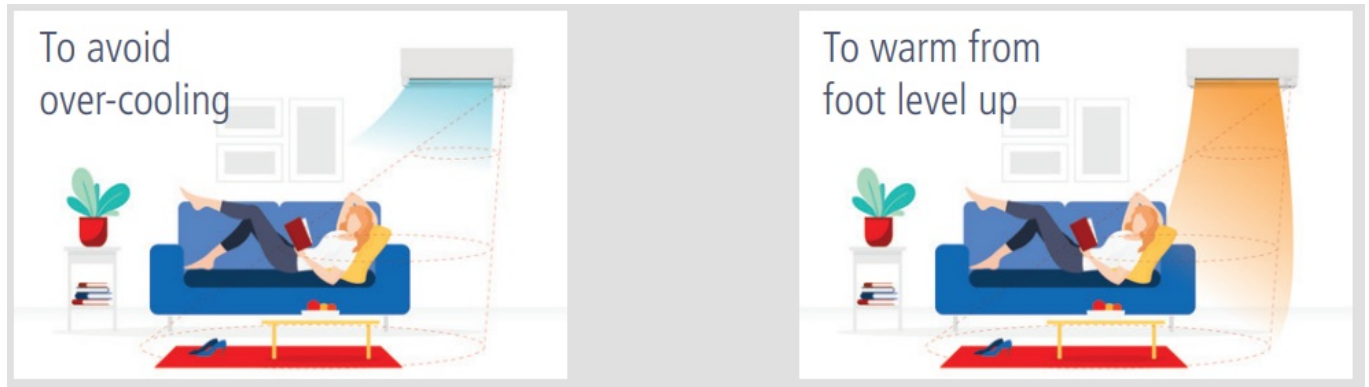


3. Press the DAY button to set the day
4. Press the CLOCK button again

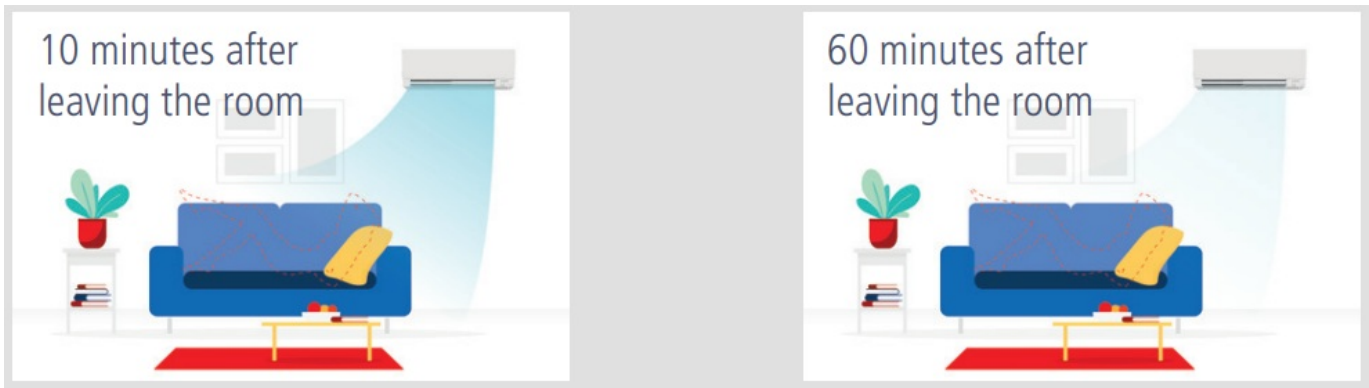
3D i-see Sensor



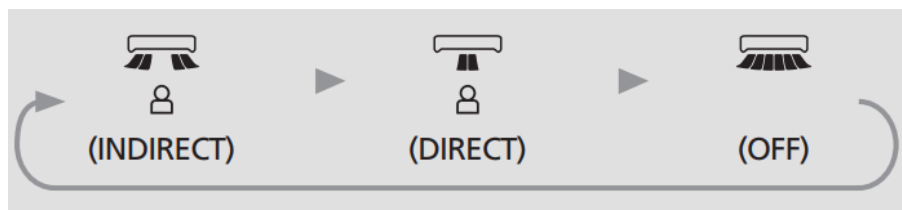
Sensor: The sensor detects the room temperature



Absence Detection: When no one is in the room, the unit automatically switches to Energy-saving mode.



Indirect/Direct: Press to activate INDIRECT/ DIRECT mode. This mode is only available when the i-see control mode is effective.





The 3D i-see Sensor detects the location of occupants in the room. Direct mode aims for airflow toward individuals in the space while the Indirect mode diverts air away from room occupants.



NOTE: In the case of systems with multiple units (multi-systems), it is not possible to set different operation modes for each unit. In some cases, it may not be possible to use certain functions.

Selecting operation modes



1. Press  to start the operation
2. Press  to select the operation mode. Each press changes mode in the following order:



3. Press to set the temperature. Each press raises or lowers the temperature by 1°

Convenient one-touch functions

Press these buttons to toggle these functions on/off.

EconoCool Mode

A swing pattern is used for airflow to create an enhanced cooling sensation. This allows the temperature to be set 2° higher without any loss of comfort



Powerful Mode

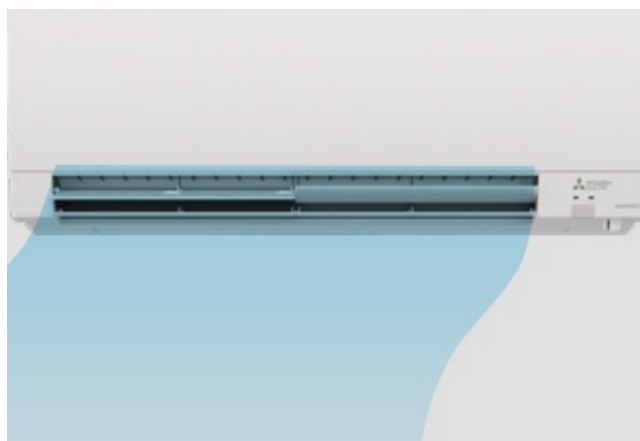
The air conditioner operates at maximum capacity for 15 minutes.



Smart Set

Assign your favorite temperature set point to the Smart Set button. Then recall the setting on demand with the simple push of the Smart Set button. Pressing it again will return the temperature to the previous set point. In normal heating mode, the lowest possible temperature setting is 61° F, but using Smart Set, this value can be set as low as 50° F.

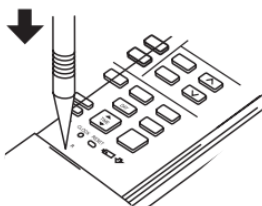
Natural Flow






As time passes, airflow will become more like the natural wind. The continuous gentle breeze provides enhanced comfort for occupants. Press this button to toggle the function on/off.

3D i-see Sensor operation

1. Gently press  using a thin instrument during COOL, DRY, HEAT, and AUTO modes to activate i-see control mode.



-  This symbol appears on the operation display. The default setting is “active”
2. Press  again to activate Absence Detection.
 - This symbol appears on the operation display
 3. Press  again to release the i-see control mode. See the back panel for more information on 3D i-see Sensor® operation.

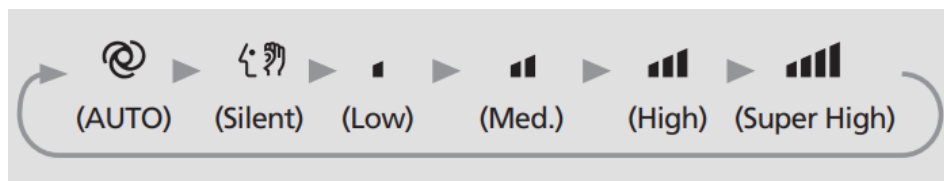
Fan speed & airflow direction adjustment

Fan

FAN



Press to select fan speed. Each press changes fan speed in the following order:

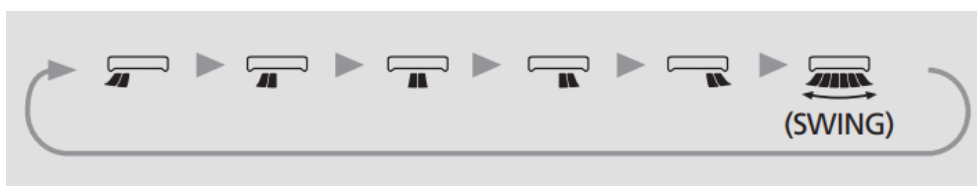


Wide Vane

WIDE VANE



Press to select horizontal airflow direction. Each press changes airflow direction in the following order:



Left and Right Vane

L-VANE-R



Press to select airflow direction. Each press changes airflow direction in the following order:



Timer operation

⏰ ON

⏰ OFF

On and Off Timer

Press **⏰ ON** or **⏰ OFF** during operation to set the timer.²

⏰ ON

(ON timer) : The unit turns ON at the set time.

⏰ OFF

(OFF timer) : The unit turns OFF at the set time.

Press **⬆** (Increase) and **⬇** (Decrease)³ to set the time of the timer.⁴

Press **⏰ ON** again **⏰ OFF** to cancel the timer.

- If ON or OFF blinks, make sure that the current time and day are set correctly.
- Each press increases or decreases the set time by 10 minutes.
- Set the timer while ON or OFF is blinking.

WEEKLY TIMER

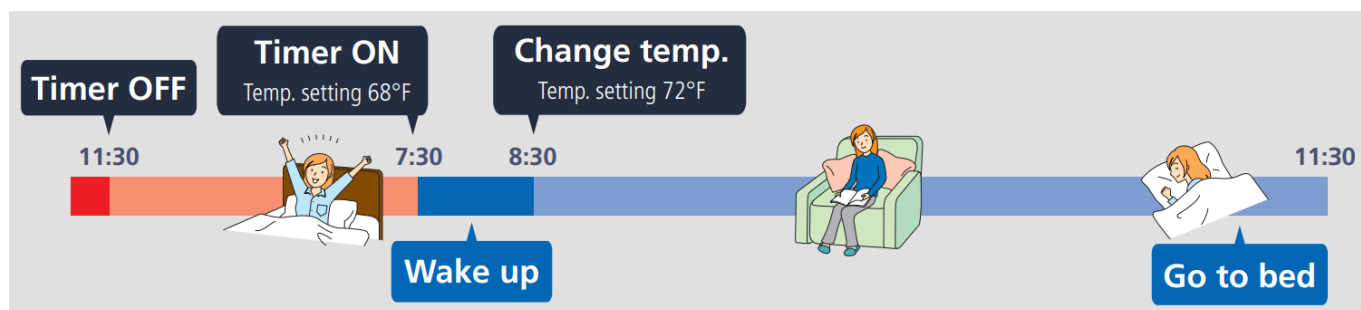
ON/OFF

Weekly Timer

1. Press **EDIT/SEND SET** to enter the weekly timer setting mode.
2. Press **DAY** and **1~4** select setting day and number.
3. Press **⊕ ON** and **⊖ OFF** to set ON/OFF, time, and temperature.
4. Press **EDIT/SEND SET** to complete and transmit the **WEEKLY** timer setting.
5. Press **WEEKLY TIMER ON/OFF** to turn the **WEEKLY** timer ON. (lights.)
6. Press **WEEKLY TIMER ON/OFF** again to turn the weekly timer OFF. (goes out.)

When the weekly timer is ON, the day of the week whose timer setting is complete will light.

How the timer works



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FAQS

Q: What is sleep mode in AC?

A: Sleep mode is a low-power mode. The air conditioner will control the room's temperature in sleep mode and raise it by 0.5 to 1 degree Celsius in an hour, up to a maximum of 3 degree Celsius per hour. With this setting, the air conditioner will keep you cool and cozy all night.

Q: What is a good temperature to sleep in?

A: The best room temperature for sleep is approximately 65 degrees Fahrenheit (18.3 degrees Celsius). This may vary by a few degrees from person to person, but most doctors recommend keeping the thermostat set between 60 to 68 degrees Fahrenheit (15.6 to 20 degrees Celsius) for the most comfortable sleep.

Q: What does the "Mode" button do on the remote?

A: The "Mode" button allows you to select different operating modes for your air conditioner. Common modes include "Cool," "Heat," "Fan Only," and "Auto." Press the "Mode" button repeatedly to cycle through these modes.

Q: Which is the colder dry or cool mode?

A: In short: dry mode doesn't really cool the room, and the "cooling effect" comes from the removal of excess moisture from the air. Cool mode is the regular mode of most air conditioners and does not decrease the humidity in the air, but the temperature of the room.

Q: What is the purpose of the "Timer" button on the remote?

A: The "Timer" button allows you to set a specific time for the air conditioner to turn on or off. This feature can be useful for saving energy or ensuring comfort at specific times. Press the "Timer" button to access the timer settings, and then use the other buttons to set the desired time.

Q: Which mode is best for cooling in AC?

A: Cool mode: This is the most common and usually the default setting when you first turn on the AC. This mode sends cool air throughout your room and is great for cooling down an area after a long, hot day. When using cool mode, be sure to set an appropriate temperature setting to optimize your energy savings.

Q: What does the "Sleep" button do on the remote?

A: The "Sleep" button is usually designed to adjust the air conditioner settings for improved sleep comfort. When pressed, it may activate a sleep mode that gradually adjusts the temperature or fan speed over time to create a more comfortable sleeping environment.

Q: What is the difference between AUTO and cool mode in AC?

A: Setting the thermostat to ON means you'll hear the fan 24/7 (or as long as the thermostat is set to COOL). **In AUTO mode, you'll only hear the fan as it's pushing cool air into your home.**

Q: What do the buttons on my AC remote mean?

A: The temperature buttons are usually up and down arrows with TEMP written on them. Pressing the UP button will increase the set temperature and pressing the DOWN button will decrease the temperature. Most units have a MODE button which will cycle through the air conditioning units' different operations.

Q: What is a dry mode on the Mitsubishi aircon remote?

A: Just go and take a look at your remote control: the dry mode will always have a water drop symbol; the cool mode, on the other hand, is always represented by a snowflake. A dry mode in the AC takes care of the humidity levels in the room.

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