

CECOMINOD034913

# Instruction Manual

GENERIC REPLACEMENT AIR CONDITIONER REMOTE CONTROL

## Introduction

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This manual provides detailed instructions for the proper use and maintenance of your Generic Replacement Air Conditioner Remote Control. Please read this manual thoroughly before operating the remote control to ensure optimal performance and longevity.

This remote control is designed as a replacement for various Toshiba Air Conditioner models, including those in the WC-H\*\* series and WH-H\*\* series, such as WC-H01JE, WH-H01JE, WC-H03JE, WH-H03JE, WC-H04JE, WH-H04JE, WH-H05JE, WH-H06JE, WH-H07JE, WC-H01EE, and WH-H01EE.

## Product Overview

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Image: The Generic Replacement Air Conditioner Remote Control, featuring a clear LCD display and various function buttons.

The remote control features an ergonomic design for comfortable handling and a clear LCD screen for displaying settings. It includes dedicated buttons for power, mode selection, temperature adjustment, fan speed, timer functions, and specialized operations like Hi Power and Air Purifying.

## Setup

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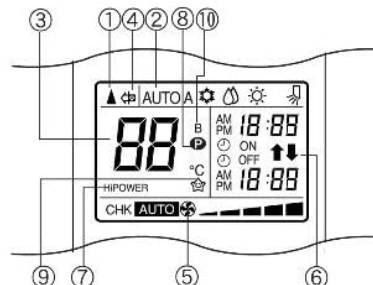
### 1. Loading Batteries

# NAMES AND FUNCTIONS OF INDICATORS ON REMOTE CONTROL

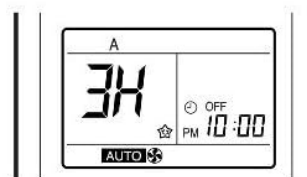
## Display

All indicators, except for the clock time indicator, are displayed by pressing the  button.

- ① **Transmission mark**  
This transmission mark (▲) indicates when the remote control transmits signals to the indoor unit.
- ② **Mode indicator**  
Indicates the current operation mode.  
(AUTO: Automatic control, A: Auto changeover control, ❄️: Cool, 💧: Dry, ☀️: Heat)
- ③ **Temperature indicator**  
Indicates the temperature setting (17°C to 30°C).
- ④ **Air purifying indicator**  
Shows that the electrical air purifying operation is in progress.
- ⑤ **FAN speed indicator**  
Indicates the selected fan speed. AUTO or one of five fan speed levels (LOW —, LOW+ —, MED —, MED+ —, HIGH —) can be shown. Indicates AUTO when the operating mode is either AUTO or 💧: Dry.
- ⑥ **TIMER and clock time indicator**  
The time setting for timer operation or the clock time is indicated. The current time is always indicated except during TIMER operation.
- ⑦ **Hi POWER indicator**  
Indicates when Hi POWER operation starts. Press the Hi POWER button to start and press it again to stop operation.
- ⑧ **Ⓜ️ (MEMORY) indicator**  
Flashes for 3 seconds when the MEMO button is pressed during operation. The Ⓜ️ mark is shown when holding down the button for more than 3 seconds while the mark is flashing. Press another button to turn off the mark.
- ⑨ **ECO indicator**  
Indicates when the ECO is activated. Press the ECO button to start and press it again to stop operation.
- ⑩ **A. B change indicator remote control**  
Press the CHECK point and FIX button at the same time to change the remote control setting from "A" to "B". (Priority is given to the "A" setting.) The E-Parts of the indoor unit are also changed to the "B" setting.



- In the illustration, all indicators are shown for purposes of explanation. During operation, only the relevant indicators are shown on the remote control.



## PREPARATION AND CHECK BEFORE USE

### Loading the remote control batteries

- ① **Remove the cover, and insert the batteries.**
- ② **Press the RESET button.**  
The clock indicator flashes.  
Adjust the clock.  
Reattach the cover.

- Slide off the cover while pressing the sides.
- **Battery replacement**  
Be careful not to reverse the (+) position and the (-) position.

### Batteries

- To replace the batteries, use two new batteries (AAA type).
- The batteries will last about one year under normal usage.
- Replace the batteries if there is no receiving beep from the indoor unit or when the air conditioner cannot be operated using the remote control.
- To avoid malfunctions due to battery leakage, remove the batteries when not using the remote control for more than one month.

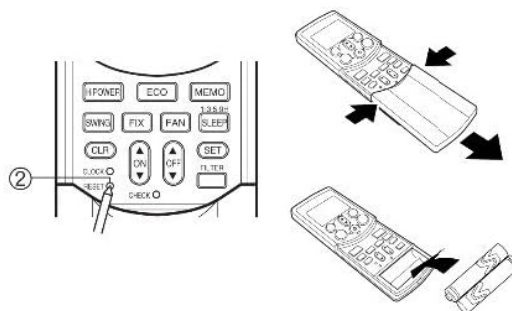


Image: Diagram illustrating the process of removing the battery cover and inserting batteries into the remote control, along with a visual of the remote's display indicators.

1. Remove the battery cover on the back of the remote control.
2. Insert two new AAA batteries, ensuring correct polarity (+/-).
3. Press the **RESET** button. The clock indicator will flash.
4. Replace the battery cover.

## 2. Setting the Clock


### Setting the clock

Before you start operating the air conditioner, set the clock of the remote control using the procedures given in this section. The clock panel on the remote control will indicate the time regardless of whether the air conditioner is in use or not.

### Initial setting

When batteries are inserted in the remote control, the clock panel displays AM 0:00 and flashes.

#### ① ON button

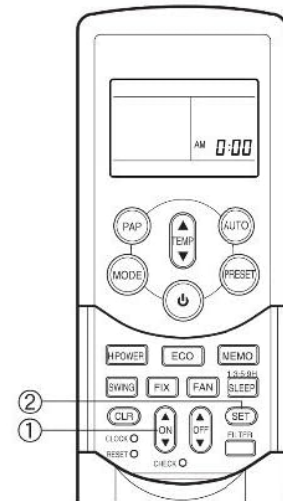
Press the ON  button to set the current time.

Each press of the ON button changes the time in one minute increments. Holding down the ON button changes the time in ten minute increments.

#### ② SET button

Press the SET  button.

The current time is displayed and the clock starts.




### Adjusting the clock

#### ① CLOCK button

Press the CLOCK button.

The CLOCK indicator flashes.

#### ② ON button

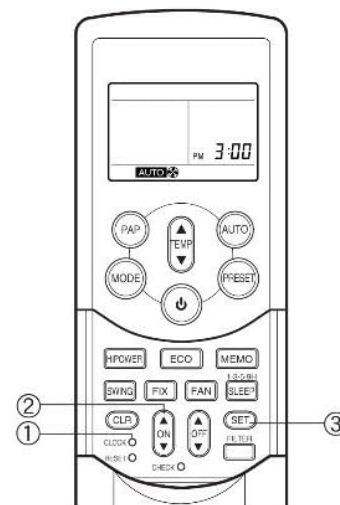
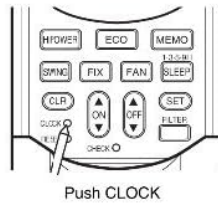
Press the ON  button to set the current time.

Each press of the ON button changes the time in one minute increments. Holding down the ON button changes the time in ten minute increments.

#### ③ SET button

Press the SET  button.

The current time is displayed and the clock starts.



### Preparing the filters

#### ① Open the air inlet grille, and remove the air filters.

#### ② Attach the supplied Zeolite-plus filter and Zeolite-3G filter.

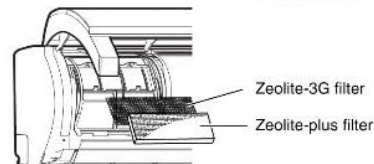
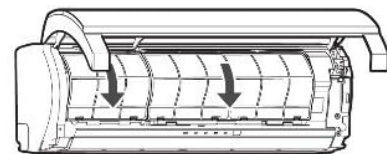
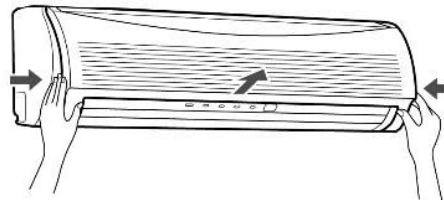


Image: Visual guide for setting the clock on the remote control, showing the display and relevant buttons.

When batteries are inserted, the clock display will show AM 0:00 and flash.

1. Press the **ON** button to set the current time. Each press changes the time in one-minute increments. Holding down the button changes the time in ten-minute increments.

2. Press the **SET** button. The current time is displayed and the clock starts.

### 3. Remote Control Holder Installation

## USING THE REMOTE CONTROL

### CAUTION

- The air conditioner will not operate if curtains, doors or other objects block the signals from the remote control to the indoor unit.
- Be careful that liquids do not spill onto the remote control. Do not expose the remote control to direct sunlight or heat.
- If the infrared signal receiver on the indoor unit is exposed to direct sunlight, the air conditioner may not function properly. Use curtains to prevent sunlight from reaching the receiver.
- Signals may not be properly received, if the room using the air conditioner has fluorescent lighting with electronic starters. If you are planning on using fluorescent lamps, consult with your local dealer.
- If other electrical appliances are activated by the remote control, move these appliances or consult with your local dealer.

### Location of the remote control

- Keep the remote control where its signals can reach the receiver of the indoor unit (a distance of up to 7 m is allowed).
- When you select timer operation, the remote control automatically transmits a signal to the indoor unit at the specified time. If you keep the remote control in a location where proper signal transmission is blocked, a time lag of up to 15 minutes may occur.

### Remote control holder

#### Installing the remote control holder

- Before you actually install the remote control holder on a wall or pillar, check whether the remote control signals can be received by the indoor unit.

#### Mounting and removing the remote control

- To mount the remote control, hold it parallel to the remote control holder and push it in fully. To remove the remote control, slide the remote control upwards and out from the holder.

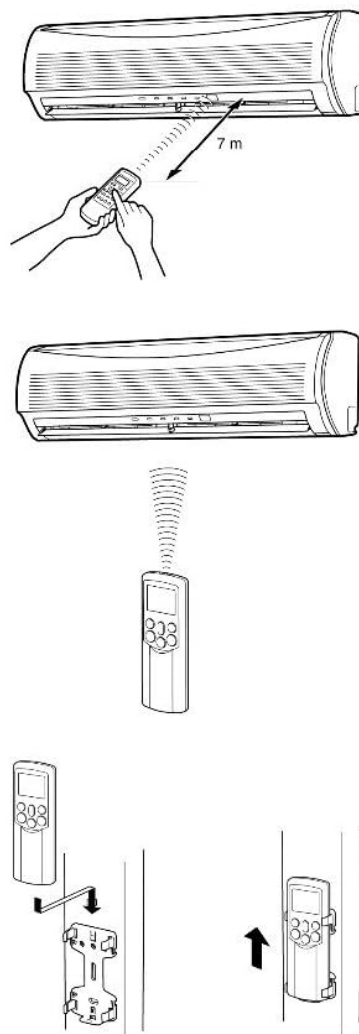


Image: Illustrations demonstrating how to install the remote control holder on a wall and how to mount and remove the remote from the holder.

Before you install the remote control holder on a wall or pillar, check whether the remote control signals can be received by the indoor unit from that location.

To mount the remote control, slide the remote control upwards and out from the holder. To prevent the remote control from falling, hold it parallel to the remote control holder and push it in fully.

## Operating Instructions

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### General Button Functions

# REMOTE CONTROL AND ITS FUNCTIONS

① **Infrared signal transmitter**

Transmits signals to the indoor unit.

② **⏻ button**

Press the button to start operation. (A receiving beep is heard.) Press the button again to stop operation. (A receiving beep is heard.)

If no receiving sound is heard from the indoor unit, press the button twice.

③ **Mode select button (MODE)**

Press this button to select a mode. Each time you press the button, the modes cycle in order from A: Auto changeover control, ❄️: Cool, ☀️: Dry, 🔥: Heat and back to A.

(A receiving beep is heard.)

④ **Temperature button (TEMP)**

▲ ... The temperature setting is increased to 30°C.

▼ ... The temperature setting is reduced to 17°C. (A receiving beep is heard.)

⑤ **Fan speed button (FAN)**

Press this button to select the fan speed. When you select AUTO, the fan speed is automatically adjusted according to the room temperature. You can also manually select the desired fan speed from five available settings.

(LOW —, LOW+ —■, MED —■■, MED+ —■■■, HIGH —■■■■) (A receiving beep is heard.)

⑥ **Auto louver button (SWING)**

Press this button to swing the louver. (A receiving beep is heard.)

Press the button again to stop the louver from swinging. (A receiving beep is heard.) (☞ see page 14.)

⑦ **Set louver button (FIX)**

Press this button to adjust the air flow direction. (A receiving beep is heard.) (☞ see page 14.)

⑧ **ON timer button (ON)**

Use this button to change the clock and ON timer times.

To move up the time, press ▲ of the "ON" button.

To move down the time, press ▼ of the "ON" button.

⑨ **OFF timer button (OFF)**

Use this button to change the OFF timer times.

To move up the time, press ▲ of the "OFF" button.

To move down the time, press ▼ of the "OFF" button.

⑩ **Reserve button (SET)**

Press this button to store the time settings. (A receiving beep is heard.)


⑪ **Cancel button (CLR)**

Press this button to cancel the ON timer and OFF timer. (A receiving beep is heard.)

⑫ **High power button (Hi POWER)**

Press this button to start high power operation. (☞ see page 16.)

⑬ **Memory button (MEMO)**

Press this button to ready for storing the settings. Hold down the button for more than 3 seconds to store the setting indicated on the remote control and until the  mark is displayed. (☞ see page 13.)

⑭ **Automatic operation button (AUTO)**

Press this button to operate the air conditioner automatically.

(A receiving beep is heard.) (☞ see page 16.)

⑮ **Economy button (ECO)**

Press this button to operate the air conditioner economically. (☞ see page 16.)

⑯ **FILTER button**

Press this button to turn off the filter cleaning indicator on the indoor unit.

Press this button after cleaning the air filter. (☞ see page 19.)

⑰ **PRESET button**

Press this button to operate the air conditioner according to the settings stored using the MEMO button. (☞ see page 13.)

⑱ **Air purifying button (PAP)**

Press this button to start the electrical air purifying operation.

Press the button again to stop operation.

⑲ **Sleep timer button (SLEEP)**

Press this button to start the sleep timer (OFF timer) operation.

You can select the OFF timer time from among four settings (1, 3, 5 or 9 hours).

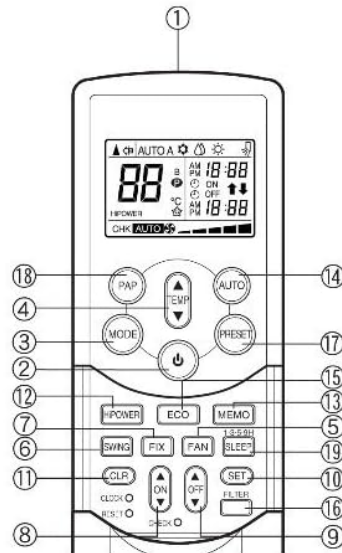


Image: A detailed diagram of the remote control, labeling each button and providing a brief description of its function.


- **ON/OFF Button:** Press to turn the air conditioner on or off.
- **MODE Button:** Selects operating mode (Cool, Heat, Dry, Fan, Auto).
- **TEMP ▲/▼ Buttons:** Adjusts temperature settings.
- **FAN Button:** Selects fan speed (Low, Med, High, Auto).

- **SWING Button:** Controls the vertical swing of the air conditioner louvers.
- **FIX Button:** Sets the louvers to a fixed position.
- **ON/OFF Timer Buttons:** Sets the automatic on/off time.
- **SET Button:** Confirms timer settings or other functions.
- **CLR Button:** Cancels timer settings.
- **HI POWER Button:** Activates high power operation for rapid cooling/heating.
- **MEMO Button:** Stores and recalls preferred settings.
- **AUTO Button:** Initiates automatic operation.
- **ECO Button:** Activates economy mode for energy saving.
- **FILTER Button:** Turns the filter cleaning indicator on/off.
- **PRESET Button:** Activates preset settings.
- **PAP Button:** Activates air purifying operation.
- **SLEEP Button:** Activates sleep timer operation.

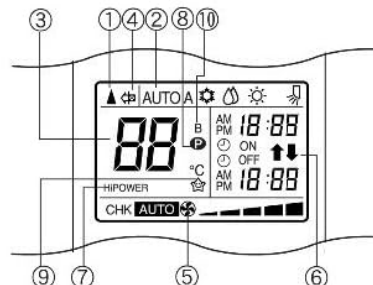
## Display Indicators

# NAMES AND FUNCTIONS OF INDICATORS ON REMOTE CONTROL

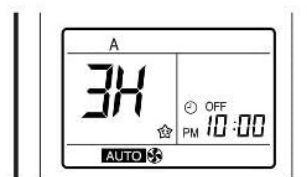
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- ③ **Temperature indicator**  
Indicates the temperature setting (17°C to 30°C).
- ④ **Air purifying indicator**  
Shows that the electrical air purifying operation is in progress.
- ⑤ **FAN speed indicator**  
Indicates the selected fan speed. AUTO or one of five fan speed levels (LOW —, LOW+ — —, MED — — —, MED+ — — — —, HIGH — — — — —) can be shown. Indicates AUTO when the operating mode is either AUTO or 💧: Dry.
- ⑥ **TIMER and clock time indicator**  
The time setting for timer operation or the clock time is indicated. The current time is always indicated except during TIMER operation.
- ⑦ **Hi POWER indicator**  
Indicates when Hi POWER operation starts. Press the Hi POWER button to start and press it again to stop operation.
- ⑧ **Ⓜ️ (MEMORY) indicator**  
Flashes for 3 seconds when the MEMO button is pressed during operation. The Ⓜ️ mark is shown when holding down the button for more than 3 seconds while the mark is flashing. Press another button to turn off the mark.
- ⑨ **ECO indicator**  
Indicates when the ECO is activated. Press the ECO button to start and press it again to stop operation.
- ⑩ **A. B change indicator remote control**  
Press the CHECK point and FIX button at the same time to change the remote control setting from "A" to "B". (Priority is given to the "A" setting.) The E-Parts of the indoor unit are also changed to the "B" setting.



- In the illustration, all indicators are shown for purposes of explanation. During operation, only the relevant indicators are shown on the remote control.



## PREPARATION AND CHECK BEFORE USE

### Loading the remote control batteries

- ① **Remove the cover, and insert the batteries.**
- ② **Press the RESET button.**  
The clock indicator flashes. Adjust the clock. Reattach the cover.

### Batteries

- To replace the batteries, use two new batteries (AAA type).
- The batteries will last about one year under normal usage.
- Replace the batteries if there is no receiving beep from the indoor unit or when the air conditioner cannot be operated using the remote control.
- To avoid malfunctions due to battery leakage, remove the batteries when not using the remote control for more than one month.

- Slide off the cover while pressing the sides.

### Battery replacement

- Be careful not to reverse the (+) position and the (-) position.

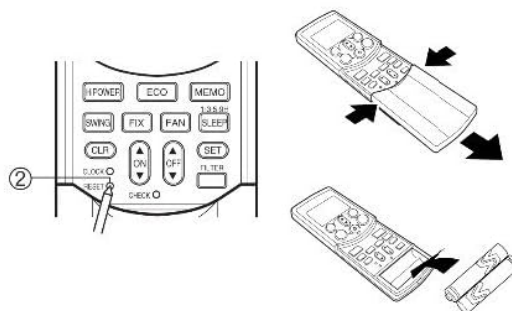


Image: A section from the manual detailing the various icons and indicators that appear on the remote control's LCD display, explaining their meanings.

The remote control display shows various indicators for the current operation mode, temperature, fan speed, timer settings, and special functions. Refer to the diagram for a visual representation of these indicators.

- **Transmission Mark:** Indicates signal transmission.
- **Mode Indicator:** Shows current operation mode (Auto, Cool, Dry, Heat).
- **Temperature Indicator:** Displays the set temperature.

- **Air Purifying Indicator:** Shows if air purifying is in progress.
- **Fan Speed Indicator:** Displays selected fan speed (LOW, MED, HIGH, AUTO).
- **Timer and Clock Time Indicator:** Shows the set time for timer operation or current time.
- **HI POWER Indicator:** Indicates when HI POWER operation is active.
- **MEMORY Indicator:** Flashes when MEMO button is pressed.
- **ECO Indicator:** Indicates when ECO is activated.
- **CHECK Indicator:** Used for service checks.

## Automatic Operation

## AUTOMATIC OPERATION

When you set the air conditioner to AUTO mode, it automatically selects cooling, heating, or fan only operation depending on the room temperature. (☞ see page 16.)

The fan speed and louver are also automatically controlled.

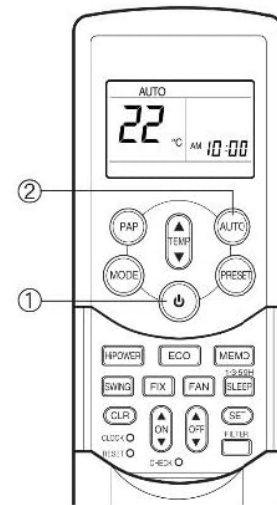
### Start

- ① **ON/OFF button**  
Press this button to start the air conditioner.
- ② **AUTO button (AUTO)**  
Press AUTO button.

- The OPERATION indicator (green or orange) on the display panel of the indoor unit lights. The operating mode is selected according to the room temperature and operation starts after approximately 3 minutes.
- If the AUTO mode is uncomfortable, you can select the desired conditions manually. The temperature, fan speed and louver position can be changed, and MODE is also changed from AUTO to A when the fan speed or louver position is changed. The fan speed indicator is also shown.

### Stop

- ON/OFF button**  
Press this button again to stop the air conditioner.



## AUTOMATIC OPERATION (AUTO CHANGEOVER)

When you set the air conditioner to A mode or switch over from AUTO operation because of a change in settings, the air conditioner automatically selects cooling, heating, or fan only operation depending on the room temperature. (☞ see page 16.)

### Start

- ① **ON/OFF button**  
Press this button to start the air conditioner.
- ② **Mode select button (MODE)**  
Select A.
- ③ **Temperature button (TEMP)**  
Set the desired temperature.

- The OPERATION indicator (green or orange) on the display panel of the indoor unit lights. The operating mode is selected according to the room temperature and operation starts after approximately 3 minutes.
- The temperature, fan speed and louver position can be changed. You can select the desired conditions manually.

### Stop

- ON/OFF button**  
Press this button again to stop the air conditioner.

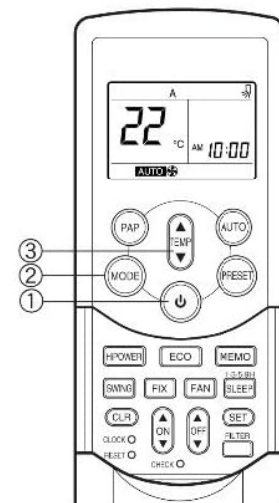


Image: Instructions and remote control display for initiating and stopping automatic operation modes.

In AUTO mode, the air conditioner automatically selects cooling, heating, or fan only operation depending on the room temperature. The fan speed and louver are also automatically controlled.

1. Press the **ON/OFF** button to start the air conditioner.
2. Press the **AUTO** button.

To stop, press the **ON/OFF** button.

## Cooling/Heating Operation

### COOLING/HEATING OPERATION

#### Start

① **ON/OFF button**

Press this button to start the air conditioner.

② **Mode select button (MODE)**

Select Cool ❄️ or Heat ☀️.

③ **Temperature button (TEMP)**

Set the desired temperature.

④ **Fan speed button (FAN)**

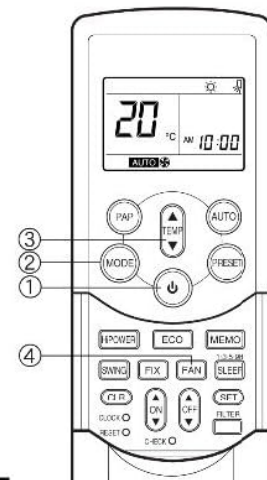
Select one of "AUTO" LOW —, LOW+ —, MED —, MED+ —, HIGH —.

- The OPERATION indicator (green or orange) on the display panel of the indoor unit turns on. Operation starts after approximately 3 minutes.

#### Stop

**ON/OFF button**

Press this button again to stop the air conditioner.



### DRY OPERATION

#### Start

① **ON/OFF button**

Press this button to start the air conditioner.

② **Mode select button (MODE)**

Select DRY ☁️.

③ **Temperature button (TEMP)**

Set the desired temperature.

- The fan speed setting is fixed to AUTO and the AUTO is displayed.
- The OPERATION indicator (green or orange) on the display panel of the indoor unit turns on, and operation starts after approximately 3 minutes.

#### Stop

**ON/OFF button**

Press this button again to stop the air conditioner.

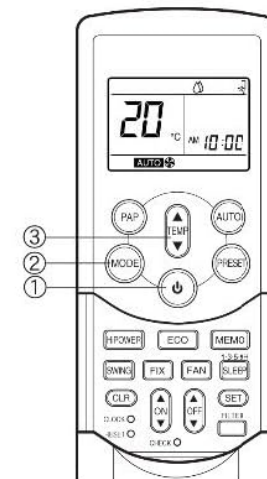


Image: Instructions and remote control display for setting up cooling and heating operations.

1. Press the **ON/OFF** button to start the air conditioner.
2. Press the **MODE** button to select Cool (snowflake icon) or Heat (sun icon).
3. Set the desired temperature using the **TEMP ▲/▼** buttons.

4. Select fan speed using the **FAN** button (AUTO, LOW, MED, HIGH).

To stop, press the **ON/OFF** button.

### **Dry Operation**

In Dry mode, the air conditioner dehumidifies the room. The fan speed is fixed to AUTO.

1. Press the **ON/OFF** button to start the air conditioner.
2. Press the **MODE** button to select Dry (water drop icon).
3. Set the desired temperature using the **TEMP ▲/▼** buttons.

To stop, press the **ON/OFF** button.

### **Air Purifying Operation**

# AIR PURIFYING OPERATION

## During air conditioner operation

### ① P A P button

Pressing this button starts Plasma Air Purifying (PAP) operation.

- The PLASMA indicator (blue) on the display panel of the indoor unit turns on.
- Plasma pure filter and air ionizer are activated.

## To stop only PAP operation

### P A P button

Pressing this button stops PAP operation.

- The PLASMA indicator (blue) on the display panel of the indoor unit turns off.
- Plasma pure filter and air ionizer are deactivated.

## To stop air conditioner operation at the same time

### ⏻ button

Pressing this button stops air conditioner operation and PAP operation.

- The OPERATION indicator (green or orange) and PLASMA indicator (blue) on the display panel of the indoor unit turn off.

## CAUTION

- When the ⏻ button is pressed the next time, operation starts with the combined air conditioner and PAP operation.
- During the combined air conditioner and PAP operation, air conditioner operation only cannot be stopped.

## When the air conditioner is stopped

### ① P A P button

Pressing this button starts PAP operation.

- The PLASMA indicator (blue) on the display panel of the indoor unit turns on.

## INFORMATION

- The air ionizer starts in conjunction with air purifying operation.
- During the air purifying operation, a small amount of ozone is produced, and you might notice the smell.
- When the air flow is automatic, it changes between LOW — and MED+ ——— .  
LOW — operation is performed when the indoor air becomes clean. During operation, the position of the vertical air flow louvers may change if the room temperature is low.
- Opening the front panel during PAP operation sometimes turns on the FILTER indicator (orange).  
In this case, stop PAP operation (stop the air conditioner if it is also operating), and then close the front panel.
- The FILTER indicator (orange) turns on after PAP operation is performed for about 1000 hours.  
When the indicator turns on, clean the dust collecting unit. (☞ see page 21.)

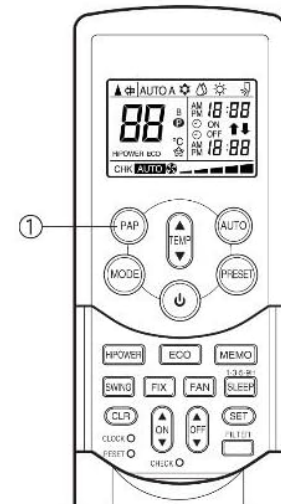
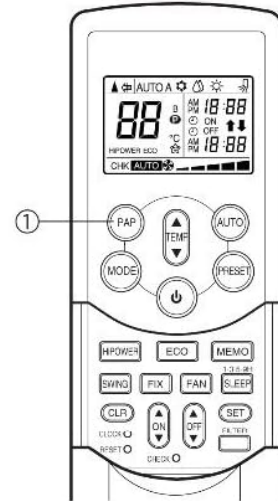


Image: Instructions and remote control display for activating and managing the air purifying function.

The air ionizer starts in conjunction with air purifying operation.

1. Press the **PAP** button to start air purifying operation. The PLASMA indicator (blue) on the indoor unit turns on.

To stop PAP operation, press the **PAP** button again. The PLASMA indicator turns off.

**CAUTION:**

- When the **ON/OFF** button is pressed during PAP operation, the operation starts with combined air conditioner and PAP operation.
- During combined air conditioner and PAP operation, air conditioner operation only cannot be stopped.

**Hi Power Operation**

**Hi POWER OPERATION**

**High power (Hi POWER)**

- The Hi POWER (high power operation) mode automatically controls room temperature, air flow and the operation mode so that the room is quickly cooled in summer and warmed in winter. (☞ see page 16.)

**Setting Hi POWER mode**

① **Hi POWER button**

Press the Hi POWER button. The Hi POWER mark on the remote control is shown.

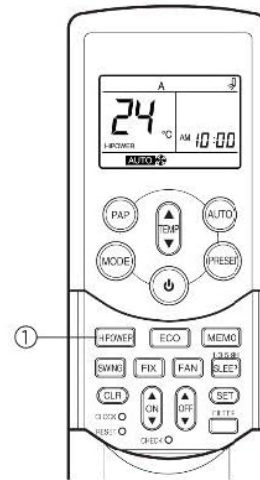
**Canceling Hi POWER mode**

① **Hi POWER button**

Press the Hi POWER button once again. The Hi POWER mark on the remote control turns off.

**CAUTION**

The Hi POWER mode cannot be activated during DRY operation and when the ON TIMER operation is activated.



ENGLISH

**TIMER OPERATION**

**ON timer and OFF timer**

**Setting the ON Timer**

① **ON button**

Press the ON button. Set the timer to the desired time.

Each time the ON button is pressed, the time changes in ten minute increments. Holding down the ON button changes the time in one hour increments.

② **SET button**

Press the SET button to set the timer. The timer time is displayed, and the timer starts.

③ **CLR button**

Press the CLR button to cancel the timer setting.

**Setting OFF Timer**

① **OFF button**

Press the OFF button.

Set the timer to the desired time. Each time the OFF button is pressed, the time changes in ten minute increments. Holding down the OFF button changes the time in one hour increments.

② **SET button**

Press the SET button to set the timer. The timer time is displayed, and the timer starts.

③ **CLR button**

Press the CLR button to cancel the timer setting.

**CAUTION**

- When you select timer operation mode, the remote control automatically transmits the timer signal to the indoor unit at the specified time. Therefore, keep the remote control in a location where it can transmit the signal to the indoor unit properly.
- If you do not press the SET button within 30 seconds after setting the time, the setting will be cancelled.

Once you select timer operation mode, the settings are saved in the remote control.

Thereafter, the air conditioner will start operating under the same conditions as if you pressed the ON or OFF button of the remote control.

You cannot set the timer when the clock display is flashing.

Follow the instructions in the section "Setting the clock" on page 6 to set the clock, and then set the timer.



Image: Instructions and remote control display for using the Hi Power function and setting timers.

Hi Power mode allows for rapid cooling in summer or rapid heating in winter.

1. Press the **HI POWER** button to activate. The HI POWER mark will appear on the remote control screen.

To cancel, press the **HI POWER** button again.

**CAUTION:**

- The HI POWER mode cannot be activated during DRY operation and when the ON TIMER operation is activated.

## Timer Operation

You can set the air conditioner to turn ON or OFF automatically at a specified time.

### Setting the ON Timer

1. Press the **ON** button. Set the time to the desired time using the **ON** button (single press for 1-minute increments, hold for 10-minute increments).
2. Press the **SET** button. The timer time is displayed, and the timer starts.
3. To cancel, press the **CLR** button.

### Setting the OFF Timer

1. Press the **OFF** button. Set the time to the desired time using the **OFF** button (single press for 1-minute increments, hold for 10-minute increments).
2. Press the **SET** button. The timer time is displayed, and the timer starts.
3. To cancel, press the **CLR** button.

**CAUTION:**

- When you select timer operation, the remote control automatically transmits the timer signal to the indoor unit at the specified time. Therefore, keep the remote control in a location where it can transmit the signal to the indoor unit properly.
- If you do not press the **SET** button within 30 seconds after setting the time, the setting will be cancelled.

## General Usage Cautions

- The air conditioner will not operate if curtains, doors or other objects block the signals from the remote control to the indoor unit.
- Be careful that liquids do not spill onto the remote control.
- Do not expose the remote control to direct sunlight or heat.
- If the infrared signal receiver on the indoor unit is exposed to direct sunlight, the air conditioner may not function properly. Use curtains to prevent sunlight from reaching the receiver.
- Signals may not be properly received if the room using the air conditioner has fluorescent lighting with electronic starters. If you are planning on using fluorescent lamps, consult your local dealer.
- If other electrical appliances are activated by the remote control, move these appliances or consult with your local dealer.

## Maintenance

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## Battery Replacement

Replace the batteries when the remote control's display becomes dim or the remote control becomes unresponsive. Always replace both batteries at the same time with new AAA batteries, ensuring correct polarity. Do not mix old and new batteries or different types of batteries.

If the remote control will not be used for an extended period, remove the batteries to prevent leakage and potential damage.

## Troubleshooting

- **Remote not responding:** Check if batteries are inserted correctly and have sufficient charge. Ensure there are no obstructions between the remote and the air conditioner's receiver.
- **Incorrect time display:** Re-set the clock following the instructions in the Setup section.
- **Limited range:** Ensure the remote control is within approximately 7 meters of the indoor unit and there are no strong light sources (like fluorescent lamps) interfering with the signal.

## Specifications

<b>Model Number</b>	CECOMINOD034913
<b>Compatible Devices</b>	Air Conditioner (Toshiba WC-H** series, WH-H** series)
<b>Power Source</b>	2 x AAA Batteries (not included)
<b>Dimensions</b>	6.3 x 2.36 x 0.79 inches
<b>Item Weight</b>	1.98 pounds
<b>Special Feature</b>	Ergonomic design

## Warranty and Support

This product is covered by a standard manufacturer's warranty against defects in materials and workmanship. For specific warranty details, please refer to the product packaging or contact the seller directly.

For technical support or inquiries regarding your remote control, please contact the retailer or manufacturer's customer service. Keep your purchase receipt as proof of purchase for any warranty claims.