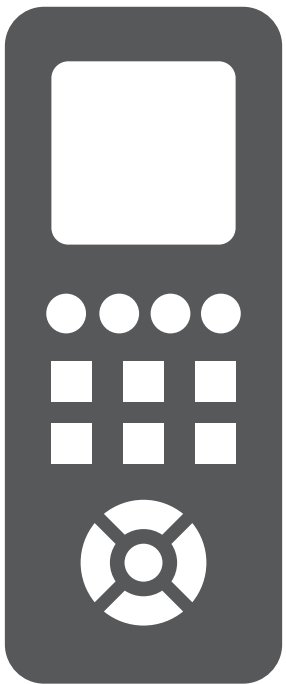




# AIR CONDITIONING SYSTEMS

## REMOTE CONTROLLER

- **USER'S MANUAL**
- **ΕΓΧΕΙΡΙΔΙΟ ΧΡΗΣΗΣ**
- **MANUAL UTILIZATORULUI**



**MODEL:**  
M2GHP290-12





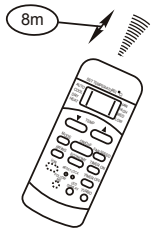
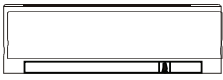


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## Handling the remote controller



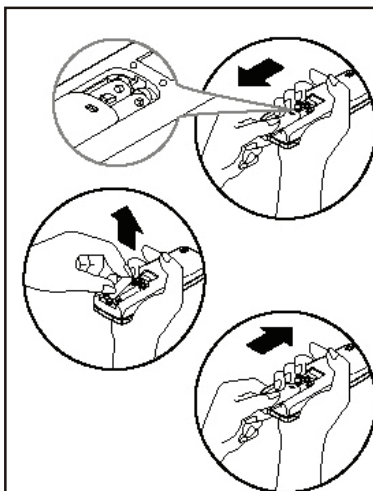
### Location of the remote controller.

- Use the remote controller within a distance of 8 meters from the appliance, pointing it towards the receiver. Reception is confirmed by a beep.

### ⚠ CAUTIONS

- The air conditioner will not operate if curtains, doors or other materials block the signals from the remote controller to the indoor unit.
- Prevent any liquid from falling into the remote controller. Do not expose the remote controller 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 the sunlight from falling on the receiver.
- If other electrical appliances react to the remote controller, either move these appliances or consult your local dealer.

## Replacing batteries



The remote controller is powered by two dry batteries(R03/LR03X2) housed in the rear part and protected by a cover.

- (1) Remove the cover by pressing and sliding off.
- (2) Remove the old batteries and insert the new batteries, placing the(+) and (-) ends correctly.
- (3) Reattach the cover by sliding it back into position.

**NOTE:** When the batteries are removed, the remote controller erases all programming. After inserting new batteries, the remote controller must be reprogrammed.

## ▲ CAUTIONS

- Do not mix old and new batteries or batteries of a different type. Do not leave the batteries in the remote controller if it is not going to be used for 2 or 3 months.
- Dispose of the old batteries in the special containers to be found in the sales outlets.

## Remote Controller Specifications

Model	R51I5/BG(C)E; R51I6/BG(C)E;RG51I13/BG(C)EF; R51I7/BG(C)E; R51I8/BG(C)E; R51I9/BG(C)E; R51I10/BG(C)E; R51I11/BG(C)E; R51I12/BG(C)E; RG51I38/BG(C)EFU;RG51I13/BG(C)EFU; RG51I56/BG(C)EF
Rated Voltage	3.0V(Dry batteries R03/LR03 ×2)
Lowest Voltage of CPU Emitting Signal	2.0V
Signal Receiving Range	8m
Environment	-5°C~60°C(23°F~140°F)

### NOTE:

#### Temperature setting display:

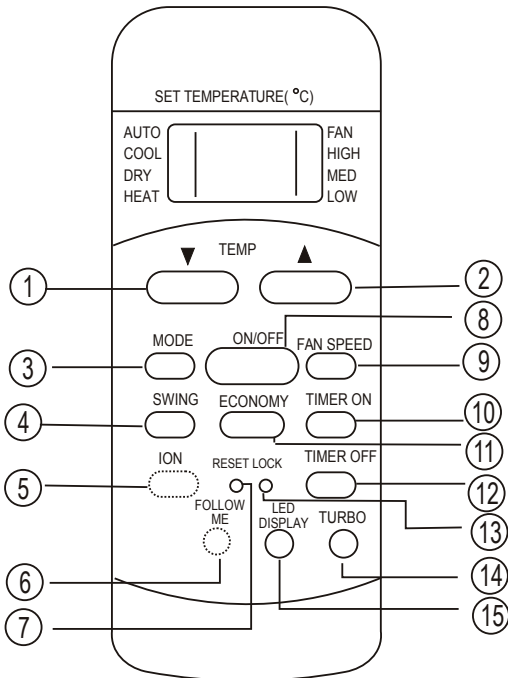
Celsius scale( °C): R51I5/BG(C)E, R51I6/BG(C)E, R51I7/BG(C)E, R51I8/BG(C)E, RG51I13/BG(C)EF.

Fahrenheit scale( °F): R51I9/BG(C)E; R51I10/BG(C)E, R51I11/BG(C)E, R51I12/BG(C)E,  
RG51I38/BG(C)EFU; RG51I13/BG(C)EFU.

## Performance Feature

1. Operating Mode: AUTO, COOL, DRY, HEAT(Cooling only model without), and FAN.
2. Timer Setting Function in 24 hours.
3. Indoor Setting Temperature Range : 17°C~30°C(62°F~88°F).
4. Full function of LCD (Liquid Crystal Display)
5. Back light emitting.

## Function buttons



Model: R51I5/BG(C)E,  
R51I6/BG(C)E,  
R51I7/BG(C)E,  
R51I8/BG(C)E,  
RG51I13/BG(C)EF.

NOTE:  
ION, FOLLOW ME and TURBO  
button: (Not available)  
RG51I13/BG(C)EF is SLEEP  
button instead of ECONOMY  
button.

- ❶ **TEMP UP Button**  
Push this button to increase the indoor temperature setting in 1°C(2°F) increments to 30°C(88°F).
- ❷ **TEMP DOWN Button**  
Push this button to decrease the indoor temperature setting in 1°C(2°F) increments to 17°C(62°F).

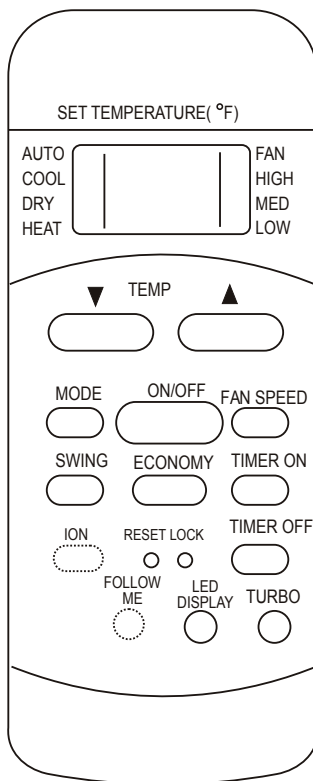
- ❸ **MODE Button**  
Each time the button is pressed, the operation mode is selected in the sequence of the following:



**NOTE:** Please do not select HEAT mode if the machine you purchased is cooling only type. Heat mode is not supported by the cooling only appliance.

- ❹ **SWING Button**  
Used to stop or start louver movement and set the desired up/down airflow direction.
- ❺ **ION Button (Not available)**  
When push this button, the ion generator is energized and will help to remove pollen and impurities from the air.
- ❻ **FOLLOW ME Button (Not available)**  
Push this button to initiate the Follow Me function, the remote controller begins to detect the actual temperature at its location. The remote controller will send this signal to the air conditioner every 3 minutes interval until press the Follow Me button again. The air conditioner will beep to indicate the Follow Me feature has ended if it does not receive the signal during any 7 minutes interval.
- ❼ **RESET Button**  
Once the recessed RESET button is pressed, all of the current settings will be cancelled and the controller will return to the initial settings.
- ❽ **ON/OFF Button**  
Operation starts when this button is pressed and stops when the button is pressed again.
- ❾ **FAN SPEED Button**  
Used to select the fan speed in four steps:  
Auto → Low → Med → High  
NOTE: Med fan speed is optional.

## Function buttons(continued)



Model: R51I9/BG(C)E,  
R51I10/BG(C)E,  
R51I11/BG(C)E,  
R51I12/BG(C)E,  
RG51I38/BG(C)EFU,  
RG51I13/BG(C)EFU.

### NOTE:

- ION, FOLLOW ME and TURBO button: (Not available)
- RG51I13/BG(C)EFU is SLEEP button instead of ECONOMY button.

### ⑩ TIMER ON Button

Press this button to activate the Auto-on time setting. Each press will increase the time setting in 30 minutes increments, up to 10 hours, then at 1 hour increments up to 24 hours. To cancel the Auto-on time setting, just press the button until the time setting is 0.0.

### ⑪ ECONOMY/SLEEP Button

Select this function during the sleeping time. It can maintain the most comfortable temperature and save energy. This function is available on COOL, HEAT or AUTO mode only .

**NOTE:** While the unit is running under ECONOMY/ SLEEP mode, it would be cancelled if press MODE, FAN SPEED or ON/OFF button.

### ⑫ TIMER OFF Button

Press this button to activate the Auto-off time setting. Each press will increase the time setting in 30 minutes increments, up to 10 hours, then at 1 hour increments up to 24 hours. To cancel the Auto-off time setting, just press the button until the time setting is 0.0.

### ⑬ LOCK Button

Press this recessed button to lock all current settings, and the remote controller will not accept any operation except that of the LOCK. Use the LOCK mode when you want to prevent settings from being changed accidentally. Press the LOCK button again to cancel the LOCK function. A lock symbol will appear on the remote controller display when the lock function is activated.

### ⑭ Turbo Button (Not available)

Used to start or stop the speed cooling/heating. (Speed cooling/heating operates super high fan speed in cooling/heating mode.)

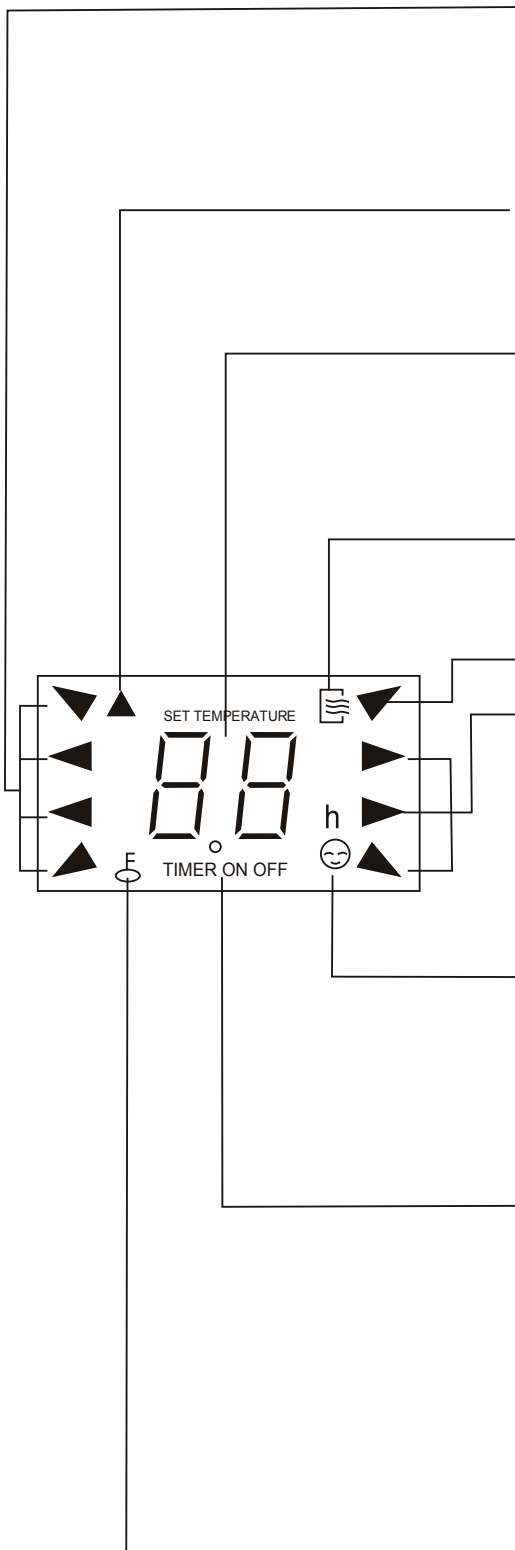
**Note:** The unit system will automatically revert back to the previous settings after continue operating under speed cooling mode for about 20 minutes.

### ⑮ LED Display Button

Press this button to clear the display on the indoor unit, press it again to light the display .



## Indicators on LCD



### **MODE display**

Displays the current selected mode. Including AUTO, COOL, DRY, HEAT (cooling & heating models only) and FAN.

### **Transmission Indicator**

This transmission indicator will light when remote controller transmits signals to the indoor unit.

### **Temp./Timer display**

The temperature setting (from 17°C(62°F) to 30°C(88°F)) or timer setting (0~24h) will be displayed. If FAN mode is selected, there will be no display.

### **ON/OFF display**

This indicator will be displayed when the unit is operating.

### **MODE display(FAN mode)**

### **FAN SPEED display**

Displays the selected fan speed: AUTO, HIGH, MED and LOW. Nothing displays when the fan speed is selected in AUTO speed. When AUTO or DRY Mode is selected, there will be no signals displayed.

### **FOLLOW ME display (Not available)**

When pressing FOLLOW ME button in COOL or HEAT mode, the remote sensing function is activated and this indicator displays.

### **TIMER display**

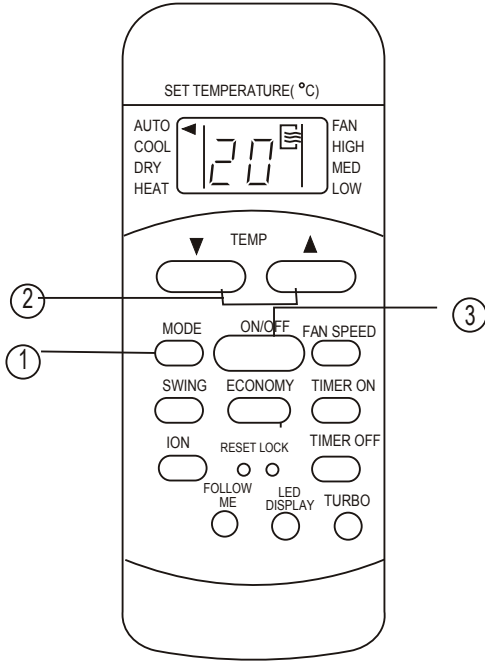
This display area shows the settings of the TIMER. That is, if only the Auto-on time function is set, it will display TIMER ON. If only the Auto-off time function is set, it will display TIMER OFF. If both functions are set, it will display TIMER ON OFF which indicates you have chosen both the Auto-on time and Auto-off time.

### **LOCK Indicator**

LOCK display is displayed when pushing the LOCK button. Push the LOCK button to clear display.

## How to use the buttons

### Auto operation

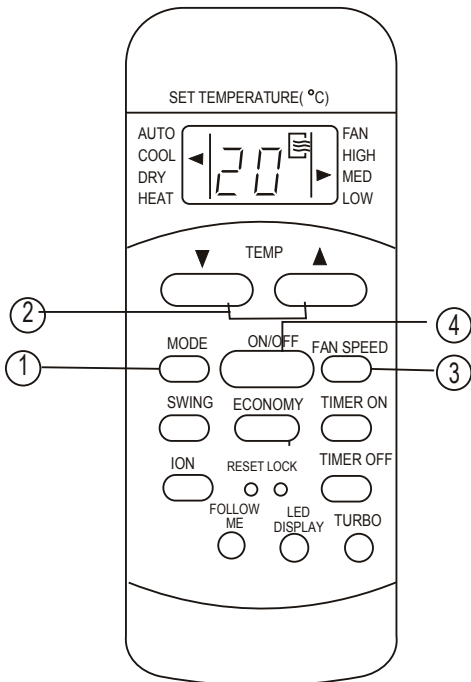


- Ensure the unit is plugged in and power is available. The OPERATION indicator on the display panel of the indoor unit illuminates.
1. Press the **MODE** button to select Auto.
  2. Press the **TEMP** button to set the desired temperature. The temperature can be set within a range of 17°C(62°F)~ 30°C in 1°C(2°F) increments.
  3. Press the **ON/OFF** button to start the air conditioner.

#### NOTE

1. In the Auto mode, the air conditioner can logically choose the mode of Cooling, Fan, Heating and Dehumidifying by sensing the difference between the actual ambient room temperature and the set temperature on the remote controller.
2. In the Auto mode, you can not switch the fan speed. It has already been automatically controlled.
3. If the Auto mode is not comfortable for you, the desired mode can be selected manually.

### Cooling /Heating/Fan operation

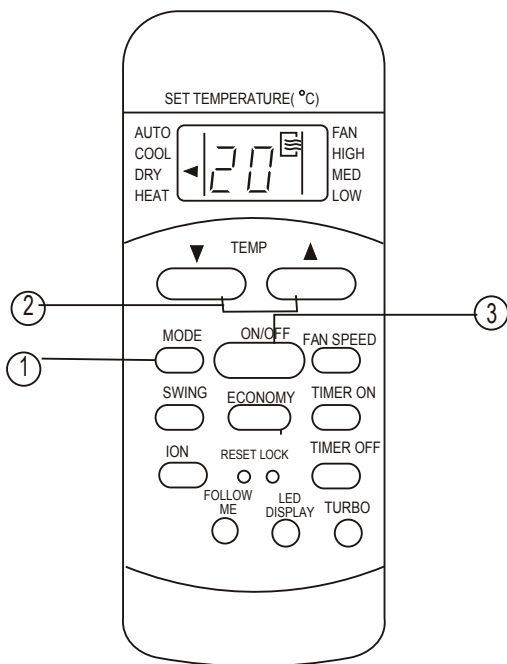


Ensure the unit is plugged in and power is available.

1. Press the **MODE** button to select COOL, HEAT, (cooling & heating models only) or FAN mode.
2. Press the **TEMP** button to set the desired temperature. The temperature can be set within a range of 17°C(62°F)~ 30°C in 1°C(2°F) increments.
3. Press the **FAN SPEED** button to select the fan speed in four steps- Auto, Low, Med, or High.
4. Press the **ON/OFF** button to start the air conditioner.

#### NOTE

In the FAN mode, the setting temperature is not displayed in the remote controller and you are not able to control the room temperature either. In this case, only step 1, 3 and 4 may be performed.



## **Dehumidifying operation**

Ensure the unit is plugged in and power is available. The OPERATION indicator on the display panel of the indoor unit illuminates.

1. Press the **MODE** button to select DRY mode.
2. Press the **TEMP** button to set the desired temperature. The temperature can be set within a range of 17°C(62°F)~ 30°C in 1°C(2°F) increments.
3. Press the **ON/OFF** button to start the air conditioner.

### **NOTE**

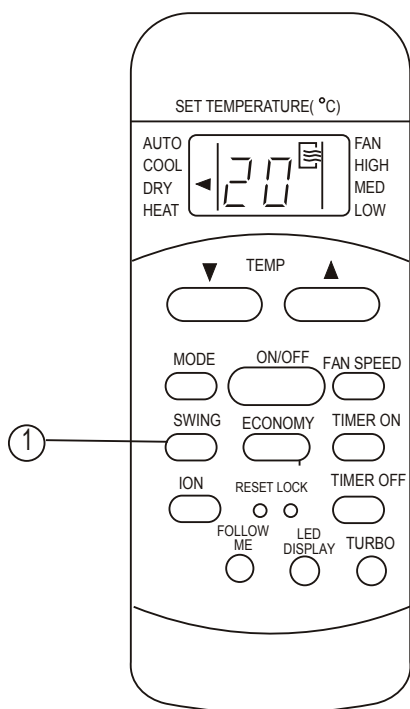
*In the Dehumidifying mode, you can not switch the fan speed. It has already been automatically controlled.*

## **Swing operation**

Use the SWING button to adjust the Up/Down airflow direction.

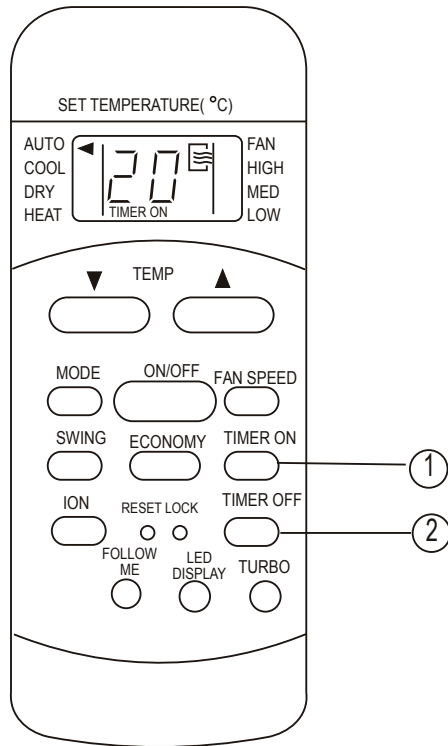
1. When press the button once and quickly, the air flow direction setting feature of the louver is activated. The moving angle of the louver is 6° for each press. Keep pressing the button to move the louver to the desired position.
2. If keep pressing the SWING button without releasing for 2 more seconds, the auto swing feature of the louver is activated. The horizontal louver would swing up/down automatically. Press it again to stop.

**NOTE:** When the louver swing or move to a position which would affect the cooling and heating effect of the air conditioner, it would automatically change the swing/moving direction.



## **Timer operation**

press the TIMER ON button can set the auto-on time of the unit. And press the TIMER OFF button can set the auto-off time of the unit.



### **To set the Auto-on time.**

1. Press the TIMER ON button. The remote controller shows TIMER ON, the last Auto-on setting time and the signal "h" will be shown on the LCD display area. Now it is ready to reset the Auto-on time to START the operation.
2. Push the TIMER ON button again to set desired Auto-on time. Each time you press the button, the time increases in 30 minutes increments, up to 10 hours, then at 1 hour increments up to 24 hours.
3. After setting the TIMER ON ,there will be a one-half second delay before the remote controller transmits the signal to the air conditioner. Then, after approximately another 2 seconds, the signal "h" will disappear and the set temperature will re-appear on the LCD display window.

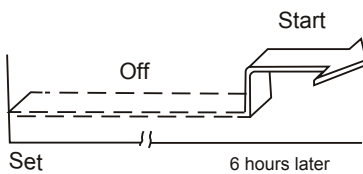
### **To set the Auto-off time.**

1. Press the TIMER OFF button. The remote controller shows TIMER OFF, the last Auto-off setting time and the signal "h" will be shown on the LCD display area. Now it is ready to reset the Auto-off time to START the operation.
2. Push the TIMER OFF button again to set desired Auto-off time. Each time you press the button, the time increases in 30 minutes increments, up to 10 hours, then at 1 hour increments up to 24 hours.
3. After setting the TIMER OFF ,there will be a one-half second delay before the remote controller transmits the signal to the air conditioner. Then, after approximately another 2 seconds, the signal "h" will disappear and the set temperature will re-appear on the LCD display window.

### **IMPORTANT**

- The effective operation time set by the remote controller for the timer function is limited to the following settings: 0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23 and 24.

### **Example of Timer setting**



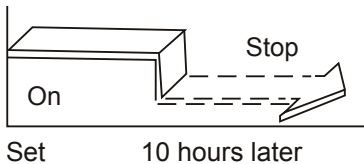
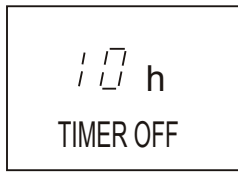
#### **TIMER ON (Auto-on Operation)**

The TIMER ON feature is useful when you want the unit to turn on automatically before you return home. The air conditioner will automatically start operating at the set time.

#### **Example:**

To start the air conditioner in 6 hours.

1. Press the TIMER ON button, the last setting of starting operation time and the signal "h" will show on the display area.
2. Press the TIMER ON button to display "6:0h" on the TIMER ON display of the remote controller.
3. Wait for about 3 seconds and the digital display area will show the temperature again. Now this function is activated.



## TIMER OFF

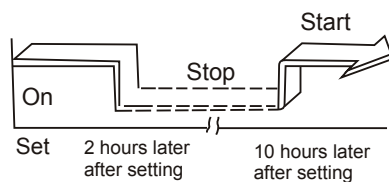
### (Auto-off Operation)

The TIMER OFF feature is useful when you want the unit to turn off automatically after you go to bed. The air conditioner will stop automatically at the set time.

### Example:

To stop the air conditioner in 10 hours.

1. Press the TIMER OFF button, the last setting of stopping operation time and the signal "h" will show on the display area.
2. Press the TIMER OFF button to display "10h" on the TIMER OFF display of the remote controller.
3. Wait for about 3 seconds and the digital display area will show the temperature again. Now this function is activated.



## COMBINED TIMER

(Setting both ON and OFF timers simultaneously)

TIMER OFF → TIMER ON

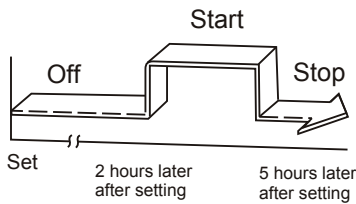
(On → Stop → Start operation)

This feature is useful when you want to stop the air conditioner after you go to bed, and start it again in the morning when you wake up or when you return home.

### Example:

To stop the air conditioner 2 hours after setting and start it again 10 hours after setting.

1. Press the TIMER OFF button.
2. Press the TIMER OFF button again to display 2.0h on the TIMER OFF display.
3. Press the TIMER ON button.
4. Press the TIMER ON button again to display 10h on the TIMER ON display .
5. Wait for the remote control to display the setting temperature.



### TIMER ON → TIMER OFF

(Off → Start → Stop operation)

This feature is useful when you want to start the air conditioner before you wake up and stop it after you leave the house.

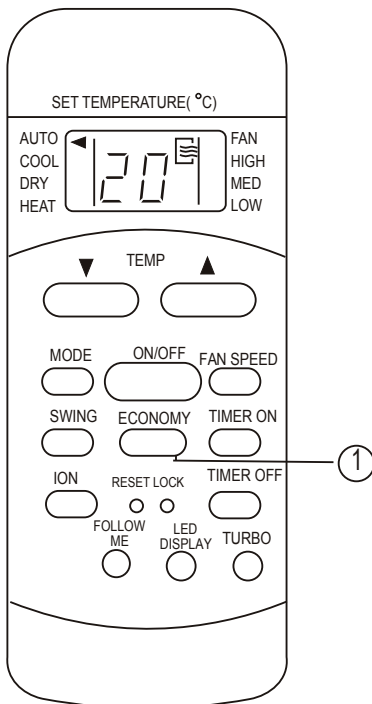
#### Example:

To start the air conditioner 2 hours after setting, and stop it 5 hours after setting.

1. Press the TIMER ON button.
2. Press the TIMER ON button again to display 2.0h on the TIMER ON display.
3. Press the TIMER OFF button.
4. Press the TIMER OFF button again to display 5.0h on the TIMER OFF display .
5. Wait for the remote control to display the setting temperature.

#### CAUTION

- The timer setting(TIMER ON or TIMER OFF) that in sequence occurs directly after the set time will be activated first.



### ECONOMY(SLEEP) operation

When you press the ECONOMY button, the economic running function will be activated, the set temperature will increase(cooling) or decrease(heating) by 1°C(2°F) over the next 30 minutes and by another 1°C(2°F) after an additional 30 minutes. This new temperature will be maintained for 7 hours before it returns to the originally selected temperature. (NOTE: On some models, the set temperature will increase (cooling) or decrease(heating) by 1°C(2°F) per hour for 2 hours. This new temperature will be maintained for 5 hours , then the unit is off.)

**NOTE:** The ECONOMY/SLEEP function is only available under Cooling, Heating and AUTO operation.

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**NOTE:**

- Buttons design is based on typical model and might be slightly different from the actual one you purchased, the actual shape shall prevail.
- All the functions described are accomplished by the unit, if the unit has no this feature, there is no corresponding operation happened when press the relative button on the remote controller.
- When there are wide differences between “Remote controller Illustration” and “USER’S MANUAL” on function description, the description on “USER’S MANUAL” shall prevail.
- The device could comply with the local national regulations. In Canada, it should comply with CAN ICES-3(B)/NMB-3(B). In USA, 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.
- 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 approved by the party responsible for compliance could void user’s authority to operate the equipment.

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All the pictures in the manual are for explanatory purposes only. The actual shape of the unit you purchased may be slightly different, but the operations and functions are the same.

The company may not be held responsible for any misprinted information. The design and the specifications of the product for reasons, such as product improvement, are subject to change without any prior notice.

Please consult with the manufacturer at +30 211 300 3300 or with the Sales agency for further details. Any future updates to the manual will be uploaded to the service website, and it is advised to always check for the latest version.



Scan here to download the latest version of this manual.  
[www.inventorairconditioner.com/media-library](http://www.inventorairconditioner.com/media-library)

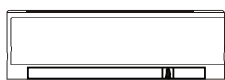


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## Χειρισμός του τηλεχειριστηρίου



Η θέση του τηλεχειριστηρίου.

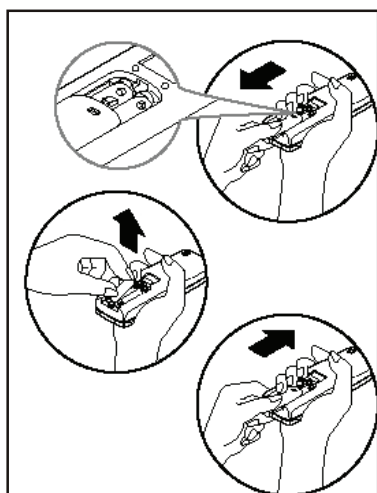
Χρησιμοποιήστε το τηλεχειριστήριο σε απόσταση εντός 8 μέτρων από τη συσκευή, κατευθύνοντας το προς το δέκτη της συσκευής.

Η λήψη εντολής επιβεβαιώνεται με ηχητική ειδοποίηση.

### ! ΠΡΟΣΟΧΗ

- Το κλιματιστικό δεν θα λειτουργήσει εάν το σήμα από το τηλεχειριστήριο μπλοκάρεται από κουρτίνες, πόρτες και άλλα υλικά.
- Αποτρέψτε τη ρίψη υγρών στο τηλεχειριστήριο. Μην αφήνετε εκτεθειμένο το τηλεχειριστήριο στον ήλιο ή σε θερμότητα.
- Εάν ο δέκτης του κλιματιστικού είναι εκτεθειμένος στον ήλιο είναι πιθανόν οι εντολές από το τηλεχειριστήριο να είναι λανθασμένες και το κλιματιστικό να μην λειτουργήσει σωστά. Χρησιμοποιήστε κουρτίνες ή άλλα σκίαστρα για να αποτρέψετε την έκθεση στον ήλιο.
- Εάν ανταποκρίνονται και άλλες συσκευές στο τηλεχειριστήριο, μετακινήστε αυτές τις συσκευές ή συμβουλευτείτε τον προμηθευτή σας.

### Αντικατάσταση των μπαταριών



- Το τηλεχειριστήριο τροφοδοτείται από δύο μπαταρίες οι οποίες τοποθετούνται στο πίσω μέρος και προστατεύονται από κάλυμμα.
- (1) Αφαιρέστε το κάλυμμα πιέζοντας και σερνοντάς το προς τα έξω.
  - (2) Αφαιρέστε τις παλιές μπαταρίες και τοποθετείστε τις νέες, τοποθετώντας τους πόλους (+) και (-) σωστά.
  - (3) Επανατοποθετείστε το κάλυμμα στη θέση του.

**ΣΗΜΕΙΩΣΗ:** Όταν αφαιρούνται οι μπαταρίες, υπάρχουν ρυθμίσεις σβήνουν από την μνήμη του τηλεχειριστηρίου. Όταν τοποθετήσετε τις νέες μπαταρίες το τηλεχειριστήριο πρέπει να επαναπρογραμματιστεί.

## ΠΡΟΣΟΧΗ

- Μην χρησιμοποιείτε νέες μπαταρίες μαζί με παλιές ή με μπαταρίες άλλου τύπου.  
Μην αφήνετε τις μπαταρίες στο τηλεχειριστήριο εάν δεν πρόκειται να το χρησιμοποιήσετε για 2-3 μήνες.
- Απορρίψτε τις παλιές μπαταρίες στους ειδικούς κάδους που βρίσκονται στα περισσότερα καταστήματα ηλεκτρικών ειδών.

### Προδιαγραφές του τηλεχειριστηρίου

ΜΟΝΤΕΛΟ	RG51C/(C)E, RG51C/BG(C)E, RG51B1/(C)EU, RG51B14/(C)E, RG51B31/(C)E12, RG51B19/(C)E-M, RG51B20/(C)E, RG51B30/(C)EU, RG51B25/(C)E, RG51B26/(C)EU, RG51B27/(C)E, RG51B30/(C)E, RG51B30/(C)EF, RG51B/(C)EU, RG51B16/(C)E, GR51B31/(C)EU, RG51B17/(C)EU, RG51B18/(C)E, RG51B32/(C)E
Ονομαστική τάση	3.0V (Ξηρού τυπού μπαταρίες R03/L03X2)
Χαμηλότερη τάση σήματος επεξεργαστή	2.0V
Εύρος λήψης σήματος	8m
Περιβάλλον λειτουργίας	-5°C ~ 60°C ( -41°F ~ 140°F )

### ΣΗΜΕΙΩΣΗ:

Ένδειξη θερμοκρασίας:

Κλίμακα Κελσίου (°C) : RG51B14/(C)E, RG51B16/(C)E, RG51B18/(C)E, RG51B31/(C)E, RG51B19/(C)E-M, RG51B20/(C)E, RG51B25/(C)E, RG51B27/(C)E, RG51B30/(C)E, RG51B32/(C)E, RG51B30/(C)EF.

Κλίμακα Φαρενάιτ (°F) : RG51B/(C)EU, RG51B1/(C)EU, RG51B17/(C)EU, RG51B26/(C)EU, RG51B30/(C)EU, RG51B31/(C)EU.

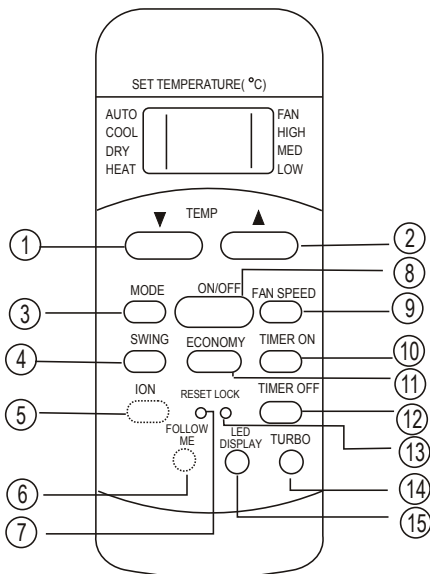
### Χαρακτηριστικά λειτουργιών

1. Τρόπος λειτουργίας: Αυτόματη λειτουργία, ψύξη, αφύγρανση, θέρμανση και λειτουργία ανεμιστήρα.
2. Ρύθμιση χρονοδιακόπτη (επιλογή 24h)
3. Εύρος ρύθμισης εσωτερικής θερμοκρασίας : 17°C ~ 30°C.
4. Λειτουργία της οθόνης υγρών κρυστάλλων (LCD)

### ΣΗΜΕΙΩΣΗ:

Όλες οι εικονογραφήσεις σε αυτό το εγχειρίδιο είναι για επεξηγηματικούς σκοπούς μόνο. Το κλιματιστικό σας μπορεί να διαφέρει ελαφρώς.  
Το πραγματικό σχήμα θα επικρατήσει.

## ΛΕΙΤΟΥΡΓΙΕΣ ΤΩΝ ΠΛΗΚΤΡΩΝ



### 1. Πλήκτρο Temp DOWN

Πιέστε αυτό το πλήκτρο για να μειώσετε τη θερμοκρασία κατά 1°C έως τους 17°C.

### 2. Πλήκτρο Temp UP

Πιέστε αυτό το πλήκτρο για να αυξήσετε τη θερμοκρασία κατά 1°C έως τους 30°C.

### 3. Πλήκτρο MODE

Κάθε φορά που πιέζετε το πλήκτρο αυτό αλλάζει ο τρόπος λειτουργίας με την ακόλουθη σειρά:

→ Αυτόματη → Ψύξη → Αφύγραση → Θέρμανση → Ανεμιστήρας -

**ΣΗΜΕΙΩΣΗ:** Η θέρμανση είναι διαθέσιμη μόνο σε μονάδες που υποστηρίζουν θέρμανση και ψύξη.

### 4. SWING Πλήκτρο

Χρησιμοποιείται να σταματάει ή να εκκινεί την κίνηση της περσίδας και θα θέτει την επιθυμητή κατεύθυνση του αέρα.

### 5. ION Πλήκτρο (Δεν διατίθεται)

Όταν πατήσετε αυτό το κουμπί, ο ιονιστής ενεργοποιείται και βοηθά στην απομάκρυνση γύρης και ρύπων από τον αέρα.

### 6. FOLLOW ME Πλήκτρο (Δεν διατίθεται)

Πατήστε αυτό το κουμπί να εκκινήσετε τη λειτουργία FOLLOW ME. Πιέζοντας το πλήκτρο για να ξεκινήσει η Follow Me λειτουργία, το τηλεχειριστήριο ξεκινά να εντοπίζει τη θερμοκρασία του χώρου.. Το τηλεχειριστήριο θα στέλνει αυτό το σήμα στο κλιματιστικό κάθε 3 λεπτά μ έχρι να πατήσετε το πλήκτρο FOLLOW ME ξανά. Θα ακουστεί χαρακτηριστικός ήχο που θα υποδηλώνει την απενεργοποίηση της λειτουργία Follow Me σε περίπτωση που το κλιματιστικό δεν λάβει το σήμα εντός 7 λεπτών.

### 7. Πλήκτρο RESET

Όταν πιέσετε το πλήκτρο αυτό θα ακυρωθούν όλες οι ρυθμίσεις και το χειριστήριο θα επανέλθει στις εργοστασιακές ρυθμίσεις.

### 8. Πλήκτρο ON/OFF

Όταν πιέσετε αυτό το πλήκτρο ενεργοποιείται ή απενεργοποιείται το κλιματιστικό.

### 9. Πλήκτρο FAN SPEED

Πιέζοντας το πλήκτρο αυτό επιλέγετε την ταχύτητα του ανεμιστήρα με την ακόλουθη σειρά:

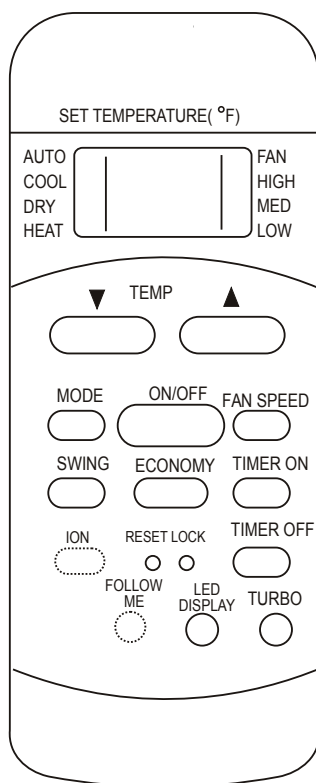
→ Αυτόματη → Χαμηλή → Μεσαία → Υψηλή -

**ΣΗΜΕΙΩΣΗ:** Η MED ταχύτητα του ανεμιστήρα είναι προαιρετική.

Model: R51I5/BG(C)E,  
R51I6/BG(C)E,  
R51I7/BG(C)E,  
R51I8/BG(C)E,  
RG51I13/BG(C)EF.

**ΣΗΜΕΙΩΣΗ:**  
Πλήκτρα ION, FOLLOW ME και TURBO: (Δεν διατίθενται)  
RG51I13/BG(C)EF είναι το πλήκτρο SLEEP αντί του πλήκτρου ECONOMY.

## ΛΕΙΤΟΥΡΙΕΣ ΤΩΝ ΠΛΗΚΤΡΩΝ



Model: R51I9/BG(C)E,  
R51I10/BG(C)E,  
R51I11/BG(C)E,  
R51I12/BG(C)E,  
RG51I38/BG(C)EFU,  
RG51I13/BG(C)EFU.

### ΣΗΜΕΙΩΣΗ:

Πλήκτρα ION, FOLLOW ME και TURBO:

(Δεν διατίθενται)

RG51I13/BG(C)EF είναι το πλήκτρο SLEEP αντί του πλήκτρου ECONOMY.

### 10. Πλήκτρο TIMER ON

Πιέστε το πλήκτρο αυτό για την αυτόματη ενεργοποίηση της συσκευής με τον χρονοδιακόπτη. Κάθε πάτημα του πλήκτρου αυξάνει το χρόνο κατά 30 λεπτά, έως τις 10 ώρες, και κατά 1 ώρα έως τις 24 ώρες. Για την ακύρωση της ρύθμισης, κρατήστε πατημένο το πλήκτρο ώσπου να ανάψει στην οθόνη το 0.0.

### 11. ECONOMY (SLEEP) Πλήκτρο

Επιλέξτε τη ρύθμιση αυτή κατά την διάρκεια του ύπνου. Μπορεί να διατηρήσει την θεμιτή θερμοκρασία και να εξοικονομήσει ενέργεια. Η λειτουργία αυτή είναι διαθέσιμη μόνο στις ρυθμίσεις ψύξης, θέρμανσης και αυτόματη λειτουργία.

**ΣΗΜΕΙΩΣΗ:** Όταν η συσκευή λειτουργεί στη λειτουργία εξοικονόμησης ενέργειας, θα ακυρωθεί εάν πιέσετε πλήκτρο ρύθμισης FAN SPEED ή το πλήκτρο ON/OFF.

### 12. Πλήκτρο TIMER OFF

Πιέζοντας το πλήκτρο αυτό ενεργοποιείται η λειτουργία αυτόματης απενεργοποίησης της συσκευής με τον χρονοδιακόπτη. Κάθε πάτημα του πλήκτρου αυξάνει τον χρόνο κατά 30 λεπτά, έως τις 10 ώρες και κατά 1 ώρα έως τις 24 ώρες. Για την ακύρωση της ρύθμισης, κρατήστε πατημένο το πλήκτρο ώσπου να ανάψει στην οθόνη το 0.0.

### 13. Πλήκτρο LOCK

Πιέστε αυτό το πλήκτρο για να κλειδώσετε τις υπάρχουσες ρυθμίσεις, το τηλεχειριστήριο θα κλειδώσει και δεν θα δέχεται εντολές εκτός από την εντολή LOCK. Χρησιμοποιείστε αυτή τη λειτουργία για να αποτρέψετε την κατα λάθος αλλαγή των ρυθμίσεων. Πιέστε το πλήκτρο ξανά για να ακυρωθεί αυτή η λειτουργία. Όταν η λειτουργία είναι ενεργή θα ανάψει ένδειξη κλειδώματος στην οθόνη.

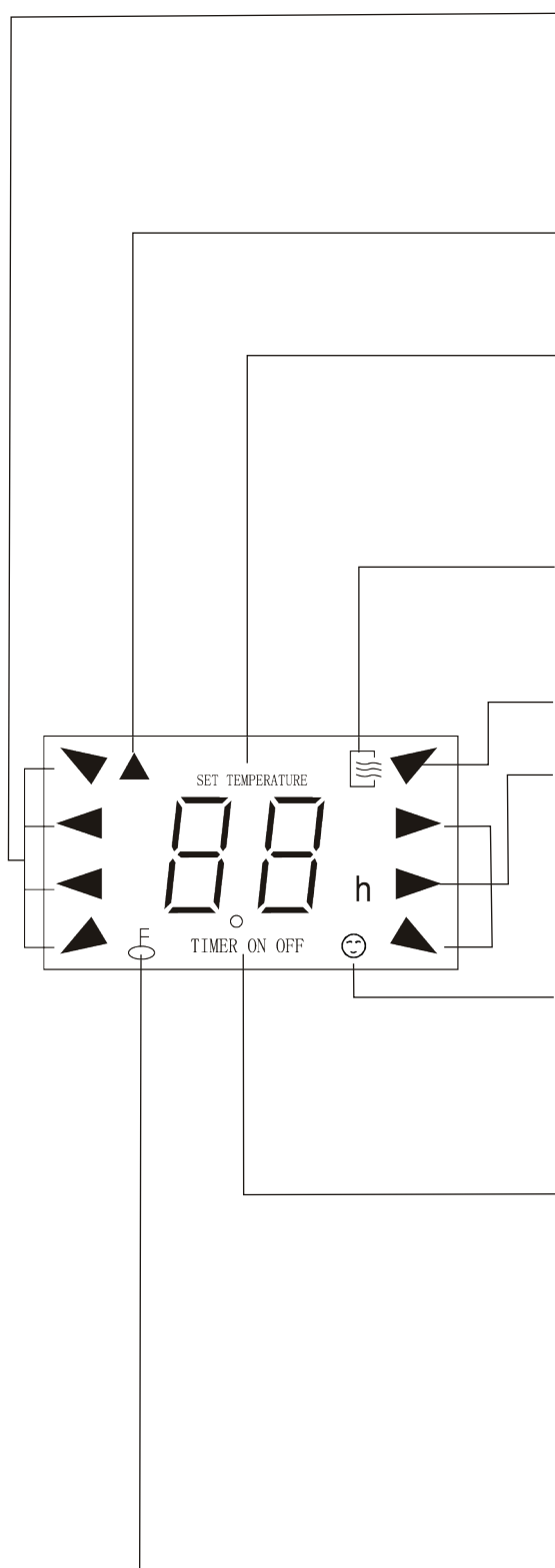
### 14. Turbo Πλήκτρο (Δεν διατίθεται)

Χρησιμοποιείται για να ξεκινήσει ή να διακόψει τη ταχύτητα της ψύξης/θέρμανσης. (Η ταχύτητα ψύξης/θέρμανσης λειτουργεί σε υψηλά επίπεδα σε κατάσταση ψύξης/θέρμανσης)  
**ΣΗΜΕΙΩΣΗ:** Το σύστημα λειτουργίας θα επανέλθει αυτόματα στις προηγούμενες ρυθμίσεις αφού έχει λειτουργήσει σε κατάσταση ψύξης για περίπου 20 λεπτά.

### 15. LED Πλήκτρο Οθόνης

Πιέστε αυτό το πλήκτρο για να απενεργοποιηθεί η φωτεινή ένδειξη της οθόνης. Πιέστε ξανά για να ανάψει η οθόνη

## ΕΝΔΕΙΞΕΙΣ ΣΤΗΝ ΟΘΟΝΗ



### ΕΝΔΕΙΞΗ ΛΕΙΤΟΥΡΓΙΑΣ

Δείχνει την επιλεγμένη λειτουργία. Και περιλαμβάνει τις λειτουργίες : αυτόματη, ψύξη, αφύγρανση, θέρμανση (στις μονάδες που υποστηρίζουν θέρμανση και ψύξη. ) και λειτουργία ανεμιστήρα.

### ΕΝΔΕΙΞΗ ΕΚΠΟΜΠΗΣ ΣΗΜΑΤΟΣ

Αυτή η ένδειξη ανάβει όταν το τηλεχειριστήριο εκπέμπει σήμα προς την εσωτερική μονάδα.

### ΕΝΔΕΙΞΗ ΘΕΡΜΟΚΡΑΣΙΑΣ/ΧΡΟΝΟΔΙΑΚΟΠΤΗ

Αναγράφεται η ένδειξη θερμοκρασίας ( από τους 17°C έως τους 30°C) ή η ρύθμιση χρονοδιακόπτη (0-24h) θα εμφανιστεί. Όταν έχει επιλεγεί η λειτουργία του ανεμιστήρα, δεν αναγράφεται τίποτα στο σημείο αυτό.

### ΕΝΔΕΙΞΗ ON/OFF

Αυτή η ένδειξη ανάβει όταν η συσκευή είναι σε λειτουργία.

### ΕΝΔΕΙΞΗ ΛΕΙΤΟΥΡΓΙΑΣ (ΑΝΕΜΙΣΤΗΡΑ)

### ΕΝΔΕΙΞΗ ΤΑΧΥΤΗΤΑΣ ΑΝΕΜΙΣΤΗΡΑ

Αναγράφεται η επιλεγμένη ταχύτητα του ανεμιστήρα: Auto, High, Med και Low. Δεν αναγράφεται τίποτα όταν η ταχύτητα του ανεμιστήρα είναι επιλεγμένη αυτόματα. Όταν είναι στις λειτουργίες αυτόματη ή αφύγρανσης δεν θα αναγράφεται τίποτα.

### ΕΝΔΕΙΞΗ FOLLOW ME (Δεν διατίθεται)

Όταν πατάτε το πλήκτρο FOLLOW ME/ TEMP SENSING σε λειτουργία ΨΥΞΗΣ ή ΘΕΡΜΑΝΣΗΣ, η λειτουργία αισθητήρα στο τηλεχειριστήριο ενεργοποιείται και ανάβει αυτή η ένδειξη.

### ΕΝΔΕΙΞΗ ΧΡΟΝΟΔΙΑΚΟΠΤΗ

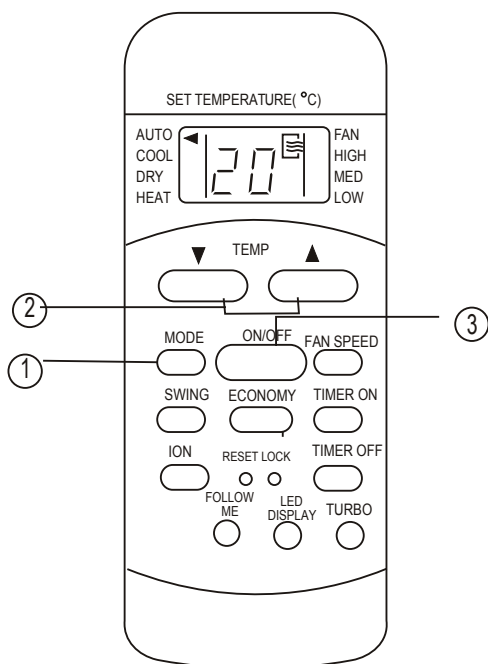
Αυτή η περιοχή αναγράφει τις ρυθμίσεις του χρονοδιακόπτη. Όταν είναι ρυθμισμένη η λειτουργία της αυτόματης ενεργοποίησης, αναγράφεται ο χρόνος ενεργοποίησης. Όταν είναι ρυθμισμένη η λειτουργία αυτόματης απενεργοποίησης, θα αναγράφεται ο χρόνος απενεργοποίησης. Εάν έχουν επιλεγεί και οι δύο λειτουργίες θα αναγράφει TIMER ON OFF το οποίο σημαίνει ότι έχουν επιλεγεί και οι δύο λειτουργίες.

### ΕΝΔΕΙΞΗ LOCK

Όταν επιλέγεται η λειτουργία lock (κλειδώματος) αναγράφεται η αντίστοιχη ένδειξη. Πιέστε το πλήκτρο LOCK ξανά για να ξεκλειδώσει το τηλεχειριστήριο και να σβήσει η ένδειξη.

## Η ΧΡΗΣΗ ΤΩΝ ΠΛΗΚΤΡΩΝ

### ΑΥΤΟΜΑΤΗ ΛΕΙΤΟΥΡΓΙΑ



Βεβαιωθείτε ότι η μονάδα είναι συνδεδεμένη στη πρίζα και ότι η πρίζα είναι ενεργή. Θα ανάβει η ένδειξη λειτουργίας στην εσωτερική μονάδα.

1. Πιέστε το πλήκτρο MODE για να επιλέξετε την αυτόματη λειτουργία.

2. Πιέστε το πλήκτρο TEMP για να επιλέξετε την επιθυμητή θερμοκρασία. Η θερμοκρασία μπορεί να επιλεγεί σε εύρος από 17°C έως 30°C και αλλάζει ανά 1 βαθμό με κάθε πάτημα των αντίστοιχων πλήκτρων.

3. Πιέστε το πλήκτρο ON/OFF για να ενεργοποιήσετε το κλιματιστικό.

#### ΣΗΜΕΙΩΣΗ:

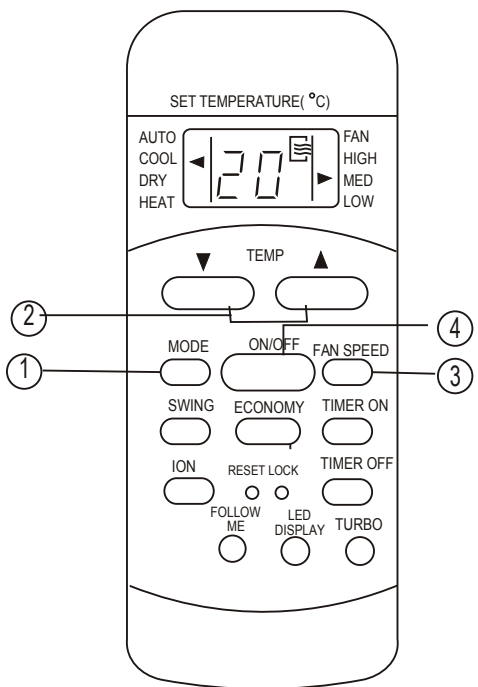
1. Στην αυτόματη λειτουργία, το κλιματιστικό μπορεί να επιλεγεί σε λειτουργία μεταξύ ψύξης, θέρμανσης, ανεμιστήρα και αφύγρανσης με την καταγραφή της διαφοράς των συνθηκών του χώρου από αυτές που έχουν επιλεγεί στο τηλεχειριστήριο.

2. Στην αυτόματη λειτουργία δεν μπορείτε να αλλάξετε την ταχύτητα του ανεμιστήρα. Είναι αυτόματα επιλεγμένα.

3. Εάν η αυτόματη λειτουργία δεν σας ικανοποιεί, μπορείτε να επιλέξετε άλλη λειτουργία χειροκίνητα.

### ΛΕΙΤΟΥΡΓΙΕΣ

#### ΨΥΞΗΣ / ΘΕΡΜΑΝΣΗΣ / ΑΝΕΜΙΣΤΗΡΑ



Βεβαιωθείτε ότι η μονάδα είναι συνδεδεμένη στη πρίζα και ότι η πρίζα είναι ενεργή.

1. Πιέστε το πλήκτρο MODE για να επιλέξετε μια από τις ακόλουθες λειτουργίες: ψύξη, θέρμανση ή ανεμιστήρα.

2. Πιέστε το πλήκτρο TEMP για να ρυθμίσετε την επιθυμητή θερμοκρασία. Η θερμοκρασία μπορεί να επιλεγεί από το εύρος των 17°C έως 30°C και αλλάζει ανά 1 βαθμό.

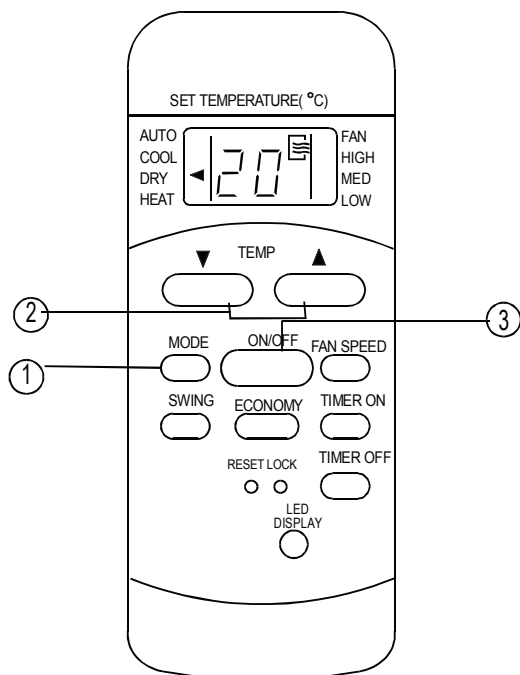
3. Πιέστε το πλήκτρο FAN SPEED για να επιλέξετε την ταχύτητα του ανεμιστήρα ανάμεσα στα 4 στάδια: Αυτόματη, Χαμηλή, Μεσαία και Υψηλή.

4. Πιέστε το πλήκτρο ON/OFF για να ενεργοποιήσετε το κλιματιστικό.

#### ΣΗΜΕΙΩΣΗ:

Κατά την λειτουργία ανεμιστήρα, η ρυθμισμένη θερμοκρασία δεν αναγράφεται στην οθόνη του τηλεχειριστηρίου και δεν μπορείτε να την αλλάξετε. Σε αυτή τη περίπτωση μόνο τα βήματα 1, 3 και 4 μπορούν να εκτελεστούν.

## Η ΧΡΗΣΗ ΤΩΝ ΠΛΗΚΤΡΩΝ



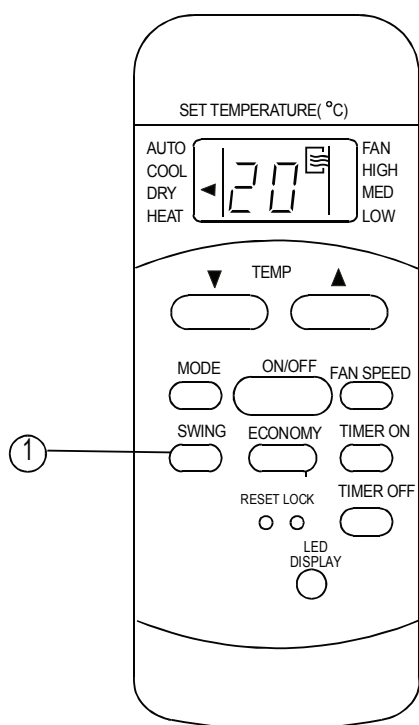
### ΛΕΙΤΟΥΡΓΙΑ ΑΦΥΓΡΑΝΣΗΣ

Βεβαιωθείτε ότι η μονάδα είναι συνδεδεμένη στη πρίζα και ότι η πρίζα είναι ενεργή. Θα ανάβει η ένδειξη λειτουργίας στην εσωτερική μονάδα.

1. Πιέστε το πλήκτρο MODE για να επιλέξετε την λειτουργία αφύγρανσης.
2. Πιέστε το πλήκτρο TEMP για να επιλέξετε την επιθυμητή θερμοκρασία. Η θερμοκρασία μπορεί να επιλεγεί σε εύρος από 17°C έως 30°C και αλλάζει ανά 1 βαθμό με κάθε πάτημα των αντιστοιχών πλήκτρων.
3. Πιέστε το πλήκτρο ON/OFF για να ενεργοποιήσετε το κλιματιστικό.

#### ΣΗΜΕΙΩΣΗ:

Στην λειτουργία αφύγρανσης, δεν μπορείτε να αλλάξετε την ταχύτητα του ανεμιστήρα. Επιλέγεται αυτόματα.



### ΛΕΙΤΟΥΡΓΙΑ ΚΙΝΗΣΗΣ ΤΩΝ ΠΕΡΣΙΔΩΝ

Χρησιμοποιήστε το πλήκτρο SWING να προσαρμόσετε την κατεύθυνση του αέρα.

1. Όταν πατάτε μια φορά και γρήγορα αυτό το κουμπί, η λειτουργία κατεύθυνσης της περσίδας ενεργοποιείται. Η μετακινούμενη γωνία της περσίδας είναι κατά 60 σε κάθε πάτημα. Συνεχίστε να πατάτε το πλήκτρο ώστε να μετακινήσετε τη περσίδα στην επιθυμητή θέση.

2. Αν συνεχίσετε να πατάτε το πλήκτρο SWING χωρίς να το αφήσετε για 2 δευτερόλεπτα, η αυτόματη κίνηση περσίδων ενεργοποιείται. Η οριζόντια περσίδα θα κινηθεί πάνω/ κάτω αυτόματα. Πατήστε ξανά για να σταματήσει.

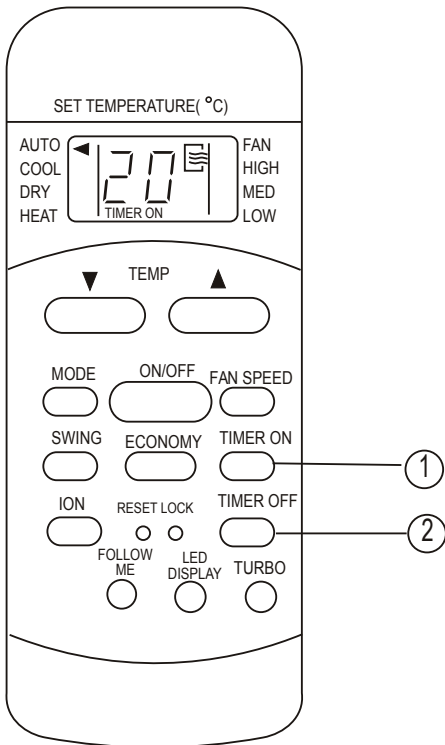
#### ΣΗΜΕΙΩΣΗ:

Εάν οι περσίδες κινηθούν σε θέση στην οποία επηρεάζουν την απόδοση της ψύξης ή της θέρμανσης το κλιματιστικό θα αλλάξει την κίνηση τους αυτόματα.



## Η ΧΡΗΣΗ ΤΩΝ ΠΛΗΚΤΡΩΝ

### ΛΕΙΤΟΥΡΓΙΑ ΧΡΟΝΟΔΙΑΚΟΠΤΗ



Πιέστε το πλήκτρο **TIMER ON** για να ρυθμίσετε τον χρόνο αυτόματης ενεργοποίησης. Και πιέστε το πλήκτρο **TIMER OFF** για να ρυθμίσετε τον χρόνο αυτόματης απενεργοποίησης της μονάδας.

Για να ρυθμίσετε τον χρόνο αυτόματης ενεργοποίησης.

1. Πιέστε το πλήκτρο **TIMER ON**. Η οθόνη LCD του τηλεχειριστηρίου θα αναγράψει **TIMER ON**, θα αναγραφεί η τελευταία ρύθμιση του χρονοδιακόπτη και το σύμβολο "h". Τώρα είναι έτοιμο για νέα ρύθμιση του χρονοδιακόπτη για να ξεκινήσει η λειτουργία.
2. Πιέστε το πλήκτρο **TIMER ON** ξανά για να ρυθμίσετε τον επιθυμητό χρόνο ενεργοποίησης. Κάθε φορά που πιέζετε το πλήκτρο αυξάνει το χρόνο κατά 30 λεπτά έως τις 10 ώρες, και κατά 1 ώρα έως τις 24 ώρες.
3. Αφού ρυθμίσετε τον χρονοδιακόπτη για την αυτόματη ενεργοποίηση, η εντολή θα μεταδωθεί στο κλιματιστικό μετά από 1,5 δευτερόλεπτα. Μετά από 2 δευτερόλεπτα η ένδειξη "h" θα σβήσει από την οθόνη LCD και θα ξαναεμφανιστεί η ένδειξη της θερμοκρασίας.

Για να ρυθμίσετε τον χρόνο αυτόματης απενεργοποίησης.

1. Πιέστε το πλήκτρο **TIMER OFF**. Η οθόνη LCD του τηλεχειριστηρίου θα αναγράψει **TIMER OFF**, θα αναγραφεί η τελευταία ρύθμιση του χρονοδιακόπτη και το σύμβολο "h". Τώρα είναι έτοιμο για νέα ρύθμιση του χρονοδιακόπτη για να ξεκινήσει η λειτουργία.
2. Πιέστε το πλήκτρο **TIMER OFF** ξανά για να ρυθμίσετε τον επιθυμητό χρόνο αυτόματης απενεργοποίησης. Κάθε φορά που πιέζετε το πλήκτρο αυξάνει το χρόνο κατά 30 λεπτά έως τις 10 ώρες, και κατά 1 ώρα έως τις 20 ώρες.
3. Αφού ρυθμίσετε τον χρονοδιακόπτη για την αυτόματη απενεργοποίηση, η εντολή θα μεταδωθεί στο κλιματιστικό μετά από 1,5 δευτερόλεπτα. Μετά από 2 δευτερόλεπτα η ένδειξη "h" θα σβήσει από την οθόνη LCD και θα ξαναεμφανιστεί η ένδειξη της θερμοκρασίας.

## ΠΡΟΣΟΧΗ

Η λειτουργία ορισμού του χρόνου του χρονοδιακόπτη περιορίζεται στις ακόλουθες: 0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23 και 24.

## ΠΑΡΑΔΕΙΓΜΑ ΡΥΘΜΙΣΗΣ ΤΟΥ ΧΡΟΝΟΔΙΑΚΟΠΤΗ



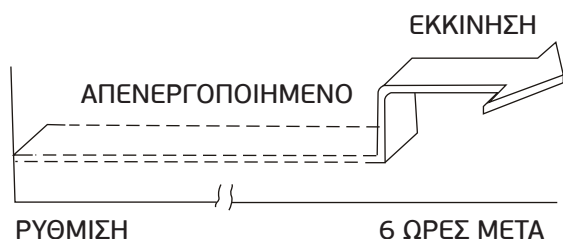
### ΕΝΕΡΓΟΠΟΙΗΣΗ ΤΟΥ ΧΡΟΝΟΔΙΑΚΟΠΤΗ (Αυτόματη ενεργοποίηση)

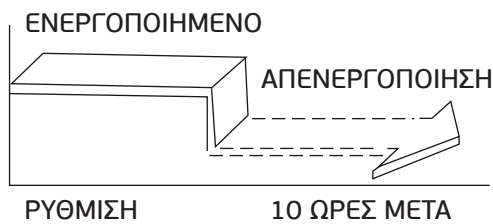
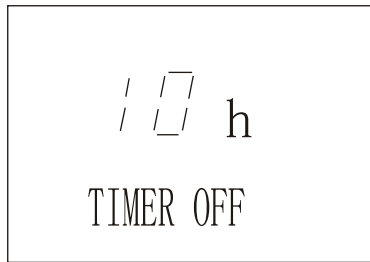
Η λειτουργία αυτόματης ενεργοποίησης είναι πολύ χρήσιμη όταν θέλετε να ενεργοποιηθεί η μονάδα πριν γυρίσετε στο σπίτι. Το κλιματιστικό θα ενεργοποιηθεί αυτόματα την προγραμματισμένη ώρα.

### Παράδειγμα:

Η ενεργοποίηση του κλιματιστικού σε 6 ώρες.

1. Πιέστε το πλήκτρο **TIMER ON**, η τελευταία ρύθμιση ώρας εκκίνησης και η ένδειξη "h" θα αναγραφεί στην οθόνη.
2. Πιέστε το πλήκτρο **TIMER ON** ώστε να αναγραφεί στην οθόνη του τηλεχειριστηρίου η ένδειξη "6:00h".
3. Περιμένετε περίπου 3 δευτερόλεπτα και στην οθόνη θα αναγραφεί η θερμοκρασία. Η λειτουργία είναι τώρα ενεργοποιημένη.





## ΕΝΕΡΓΟΠΟΙΗΣΗ ΤΟΥ ΧΡΟΝΟΔΙΑΚΟΠΤΗ

(Αυτόματη απενεργοποίηση)

Η λειτουργία αυτόματης απενεργοποίησης είναι πολύ χρήσιμη όταν θέλετε να απενεργοποιηθεί η μονάδα αφού έχετε κοιμηθεί. Το κλιματιστικό θα απενεργοποιηθεί αυτόματα την προγραμματισμένη ώρα.

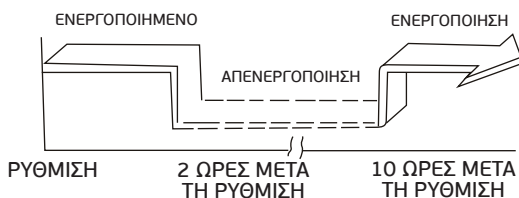
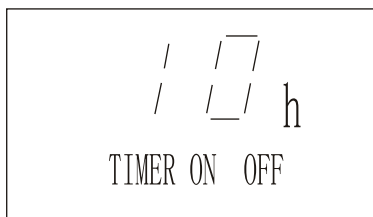
Παράδειγμα:

Απενεργοποίηση του κλιματιστικού σε 10 ώρες.

1. Πιέστε το πλήκτρο **TIMER OFF**, η τελευταία ρύθμιση ώρας απενεργοποίησης και η ένδειξη "h" θα αναγραφεί στην οθόνη.
2. Πιέστε το πλήκτρο **TIMER OFF** ώστε να αναγραφεί στην οθόνη του τηλεχειριστηρίου η ένδειξη "10:00h".
3. Περιμένετε περίπου 3 δευτερόλεπτα και στην οθόνη θα αναγραφεί η θερμοκρασία. Η λειτουργία είναι τώρα ενεργοποιημένη.

## ΣΥΝΔΙΑΣΤΙΚΟΣ ΟΡΙΣΜΟΣ ΧΡΟΝΟΔΙΑΚΟΠΤΗ

(Ταυτόχρονη ρύθμιση ενεργοποίησης και απενεργοποίησης)



## ΑΥΤΟΜΑΤΗ ΑΠΕΝΕΡΓΟΠΟΙΗΣΗ → ΑΥΤΟΜΑΤΗ

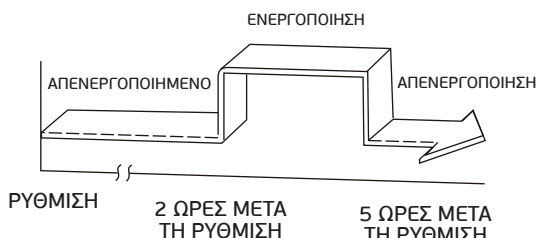
ΕΝΕΡΓΟΠΟΙΗΣΗ (Ενεργοποιημένο →

Απενεργοποίηση → Εκκίνηση) Αυτή η λειτουργία είναι χρήσιμη όταν θέλετε να σταματήσει το κλιματιστικό αφού έχετε κοιμηθεί και να ξανά ενεργοποιηθεί το πρωί όταν ξυπνήσετε ή όταν επιστρέψετε από την δουλειά.

Παράδειγμα:

Για να απενεργοποιήσετε το κλιματιστικό μετά από 2 ώρες και να το ενεργοποιήσετε μετά από 10 ώρες μετά από την ρύθμιση.

1. Πιέστε το πλήκτρο **TIMER OFF**
2. Πιέστε το πλήκτρο **TIMER OFF** πάλι ώστε να αναγράψει η οθόνη 2.0h.
3. Πιέστε το πλήκτρο **TIMER ON**.
4. Πιέστε το πλήκτρο **TIMER ON** πάλι ώστε να αναγραφεί στην οθόνη 10h.
5. Περιμένετε να αναγραφεί στην οθόνη του τηλεχειριστηρίου η θερμοκρασία.



(Ενεργοποιημένο → Απενεργοποίηση → Εκκίνηση)

Αυτή η λειτουργία είναι χρήσιμη όταν θέλετε εκκινήσετε το κλιματιστικό πριν ξυπνήσετε και να σταματήσει αφού έχετε φύγει από το σπίτι.

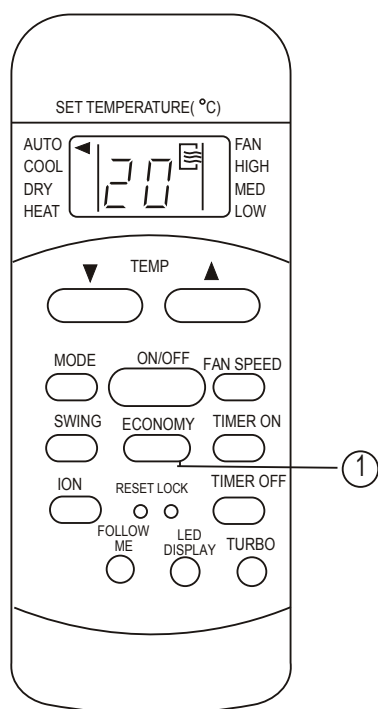
Παράδειγμα:

Για να ενεργοποιήσετε το κλιματιστικό μετά από 2 ώρες και να το απενεργοποιήσετε μετά από 5 ώρες μετά από την ρύθμιση.

1. Πιέστε το πλήκτρο TIMER ON
2. Πιέστε το πλήκτρο TIMER ON πάλι ώστε να αναγραφεί η οθονή 2.0h.
3. Πιέστε το πλήκτρο TIMER OFF.
4. Πιέστε το πλήκτρο TIMER OFF πάλι ώστε να αναγραφεί στην οθονή 5h.
5. Περιμένετε να αναγραφεί στην οθονή του τηλεχειριστηρίου η θερμοκρασία.

### ! ΠΡΟΣΟΧΗ

Η αλληλεγγύη των ενέργειων του χρονοδιακόπτη εκτελούνται από την ώρα που θα γίνει η πρώτη χρονικά ρύθμιση.



### ECONOMY (SLEEP) λειτουργία

Όταν πιέζετε το πλήκτρο ECONOMY, ενεργοποιείτε την λειτουργία και η ρυθμισμένη θερμοκρασία θα αυξηθεί (ψύξη) ή θα μειωθεί (θέρμανση) κατά 1°C (2°F) στα πρώτα 30 λεπτά και 1°C (2°F) στα επόμενα 30 λεπτά. Η νέα θερμοκρασία θα διατηρηθεί για τις επόμενες 7 ώρες πριν επιστρέψει στην προεπιλεγμένη θερμοκρασία. (ΣΗΜΕΙΩΣΗ: Σε μερικά μοντέλα, η θερμοκρασία θα αυξηθεί (ψύξη) ή μειωθεί (θέρμανση) κατά 1°C (2°F) ανά 2 ώρες. Η νέα θερμοκρασία θα διατηρηθεί για 5 ώρες και μετά θα απενεργοποιηθεί.

ΣΗΜΕΙΩΣΗ: Η λειτουργία ECONOMY/SLEEP μπορεί να ρυθμιστεί μόνο σε κατάσταση λειτουργίας Ψύξης, Θέρμανσης και AUTO.

## ΣΗΜΕΙΩΣΗ:

- Ο σχεδιασμός των πλήκτρων βασίζεται σε τυπικό μοντέλο που μπορεί να διαφέρει ελαφρώς από το πραγματικό που αγοράσατε. Υπερισχύει το πραγματικό μοντέλο.
- Όλες οι λειτουργίες που περιγράφονται συνοδεύονται με τη μονάδα, αν η μονάδα δεν έχει κάποια λειτουργία δεν θα υπάρχει και η αντίστοιχη λειτουργία όταν πατάτε το σχετικό πλήκτρο στο τηλεχειριστήριο.
- Όταν υπάρχουν μεγάλες διαφορές μεταξύ του “Εικαστικό Ασύρματου Τηλεχειριστηρίου” και “Εγχειρίδιο Χρήστη” στην επεξήγηση λειτουργιών, η περιγραφή στο “Εγχειρίδιο Χρήστη” θα υπερισχύσει.
- Η συσκευή θα πρέπει να συμφωνεί με τους τοπικούς εθνικούς κανονισμούς. Στον Καναδά, θα πρέπει να συμφωνεί με CAN ICES-3(B)/NMB-3(B). Στις Ηνωμένες Πολιτείες, η συσκευή συμφωνεί με το μέρος 15 των FCC Κανονισμών. Η λειτουργία αφορά τις δυο ακόλουθες συνθήκες: (1) Η συσκευή μπορεί να μην προκαλεί κίνδυνο και (2) η συσκευή πρέπει να αποδέχεται τις παρεμβάσεις, ακόμα και αν αυτές έχουν να κάνουν με ανεπι-θύμητη λειτουργία.
- Αυτός ο εξοπλισμός έχει δοκιμαστεί και ελεγχθεί να συμφωνεί με τα όρια για κατηγορία ηλεκτρικών συσκευών Β, σύμφωνα με το μέρος 15 των FCC κανονισμών. Αυτά τα όρια είναι σχεδιασμένα ώστε να υπάρχει προστασία έναντι επικίνδυνων παρεμβάσεων κατά την εγκατάσταση. Αυτός ο εξοπλισμός παράγει, χρησιμοποιεί και μπορεί να εκπέμπει ραδιενέργεια και αν δεν εγκατασταθεί και χρησιμοποιηθεί σύμφωνα με τις οδηγίες, μπορεί να προκαλέσει επικίνδυνες παρεμβάσεις στην ασύρματη επικοινωνία. Παρόλα αυτά, δεν υπάρχει κάποια εγγύηση ότι δεν θα υπάρξουν παρεμβάσεις κατά την εγκατάσταση. Αν η συσκευή προκαλέσει τον οποιοδήποτε κίνδυνο στα ασύρματα συστήματα ή τη τηλεόραση, το οποίο μπορεί να εξακριβωθεί ενεργοποιώντας ή απενεργοποιώντας τη συσκευή, ο χρήστης θα πρέπει να διορθώσει την όποια παρέμβαση με μια ή περισσότερες από τις ακόλουθες ενέργειες:
  - Επανασυνοδεύστε ή μετακινήστε τη κεραία σήματος.
  - Αυξήστε την απόσταση μεταξύ της συσκευής και του παραλήπτη.
  - Συνδέστε τη συσκευή σε πρίζα ή σε κύκλωμα διαφορετικό από αυτό που είναι συνδεδεμένος ο παραλήπτης.
  - Συμβουλευτείτε τον προμηθευτή σας ή έναν έμπειρο τεχνικό για βοήθεια. Αλλαγές ή τροποποιήσεις δεν επιτρέπονται.

Όλες οι εικόνες στο παρόν εγχειρίδιο εξυπηρετούν επεξηγηματικούς σκοπούς. Το προϊόν που προμηθευτήκατε μπορεί να εμφανίζει ορισμένες διαφορές ως προς το σχήμα, ωστόσο οι λειτουργίες και τα χαρακτηριστικά παραμένουν ίδια. Η εταιρεία δεν φέρει ευθύνη για τυχόν τυπογραφικά λάθη. Ο σχεδιασμός και οι προδιαγραφές του προϊόντος μπορεί να τροποποιηθούν χωρίς προηγούμενη ειδοποίηση με σκοπό τη βελτίωση των προϊόντων. Για λεπτομέρειες, απευθυνθείτε στον κατασκευαστή στο 211 300 3300 ή στον αντιπρόσωπο. Τυχόν ενημερώσεις του εγχειρίδιου θα αναρτηθούν στην ιστοσελίδα του κατασκευαστή, παρακαλούμε να ελέγξετε για την πιο πρόσφατη έκδοση.



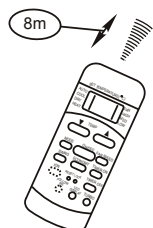
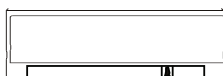
Σαρώστε εδώ για να κατεβάσετε την τελευταία έκδοση του εγχειριδίου.  
[www.inventoraircondition.gr/media-library](http://www.inventoraircondition.gr/media-library)

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## Manevrarea telecomenzii



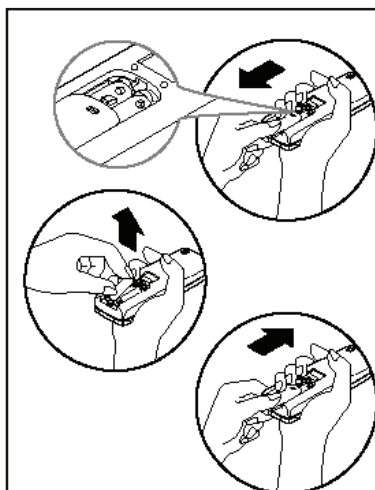
### Locația telecomenzii

- Utilizați telecomanda la o distanță de 8 metri de aparat, îndreptată către receptor. Primirea semnalului este confirmată de un sunet de bip.

### ⚠ ATENȚIE

- Aparatul de aer condiționat nu va funcționa dacă perdele, uși sau alte materiale blochează semnalul de la telecomandă la unitatea interioară.
- Feriți telecomanda de orice lichide. Nu expuneți telecomanda în lumina directă a soarelui sau la căldură.
- Dacă receptorul cu semnal infraroșu din unitatea interioară este expus luminii directe a soarelui, aparatul de aer condiționat poate să nu funcționeze în mod adecvat. Folosiți perdelele pentru a preveni ca lumina directă a soarelui să ajungă la receptor.
- Dacă aparatele electrice reacționează la telecomandă, fie mutați aceste aparate sau consultați furnizorul dumneavoastră local.

## Înlocuirea bateriilor



Telecomanda funcționează cu două baterii uscate (R03/LR03 x 2) localizate în partea de spate și protejate de un capac.

- (1) Înlăturați capacul prin apăsare și glisare.
- (2) Îndepărtați bateriile vechi și inserați noile baterii punând capetele cu plus (+) și minus (-) corect.
- (3) Puneți la loc capacul prin glisare în poziția corectă.

**NOTĂ:** Atunci când bateriile sunt îndepărtate, telecomanda șterge toate programările. După inserarea noilor baterii telecomanda trebuie reprogramată.

## **⚠ ATENȚIE**

- Nu amestecați bateriile vechi cu cele noi sau bateriile de diferite feluri.
- Nu lăsați bateriile în telecomandă dacă nu urmează a fi utilizate pentru 2 sau 3 luni.
- Nu aruncați bateriile ca și gunoi menajer. Colectarea unor astfel de deșeuri se face separat deoarece este necesară aplicarea unui tratament special.

## **Specificații Telecomandă**

<b>Model</b>	<b>RG51B1/(C)EU, RG51B14/(C)E, RG51B31/(C)E RG51B/(C)EU, RG51B16/(C)E, RG51B31/(C)EU RG51B17/(C)EU, RG51B18/(C)E, RG51B32/(C)E RG51B19/(C)E-M, RG51B20/(C)E, RG51B30/(C)EU RG51B25/(C)E, RG51B26/(C)EU; RG51B27/(C)E, RG51B30/(C)E, RG51B30/(C)EF</b>
Tensiune nominală	3.0V (Baterii uscate R03/LR03, 2)
Tensiune minimă pentru procesorul care emite semnal	2.0 V
Interval primire semnal	8 m
Ambient	-5°C ~ 60°C (-41°F ~ 140°F)

### **NOTĂ:**

#### **Afișaj setare temperatură:**

Grade Celsius (°C): RG51B14/(C)E, RG51B16/(C)E, RG51B18/(C)E, RG51B31/(C)E, RG51B19/(C)E-M, RG51B20/(C)E, RG51B25/(C)E, RG51B27/(C)E, RG51B30/(C)E, RG51B32/(C)E, RG51B30/(C)EF.

Grade Fahrenheit (°F): RG51B/(C)EU, RG51B1/(C)EU, RG51B17/(C)EU, RG51B26/(C)EU, RG51 B30/(C)EU, RG51B31/(C)EU.

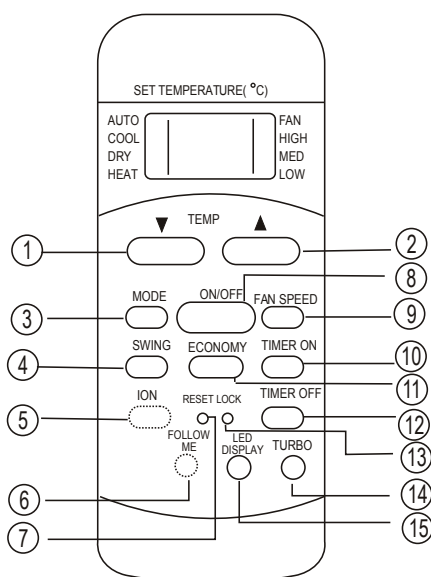
### **Caracteristici de performanță**

1. Modul de funcționare: AUTOMAT, RĂCIRE, DEZUMIDIFICARE, ÎNCĂLZIRE (cu excepția modelului doar cu răcire) și VENTILARE.
2. Funcție de setare a temporizatorului pentru 24 ore.
3. Intervalul de setare a temperaturii la interior: 17°C ~ 30°C (62°F ~ 88°F).
4. Funcție completă a LCD-ului (Ecran cu cristale lichide).

**NOTĂ:** *Toate imaginile din prezentul manual sunt doar cu scop explicativ. Aparatul dvs. de aer condiționat poate fi ușor diferit. Forma reală este cea care contează.*



## Funcționalitatea butoanelor



Model: R51I5/BG(C)E,  
R51I6/BG(C)E,  
R51I7/BG(C)E,  
R51I8/BG(C)E,  
RG51I13/BG(C)EF.

### NOTA:

ION,FOLLOW ME si TURBO  
Buton : (Nu e disponibil)  
RG51I13/BG(C)EF: butonul  
ECONOMY este inlocuit de  
butonul SLEEP

### 1) Butonul de SCĂDERE TEMPERATURĂ (TEMP DOWN)

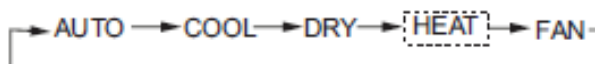
Apăsăți acest buton pentru a crește temperatura interioară cu intervale de câte 1°C (2°F) până la 30°C (88°F).

### 2) Butonul de CREȘTERE TEMPERATURĂ

Apăsăți acest buton pentru a scădea temperatura interioară cu intervale de câte 1°C (2°F) până la 17°C (62°F).

### 3) Butonul MODULUL (MODE)

La fiecare apăsare a acestui buton, se modifică modulul de funcționare a aparatului de aer condiționat în ordinea de mai jos:



**NOTĂ:** Vă rugăm nu alegeți modulul ÎNCĂLZIRE (HEAT) dacă aparatul achiziționat are doar modulul de răcire. Modulul de încălzire nu este suportat de cele doar cu răcire.

### 4) Butonul OSCILARE (SWING)

Utilizat pentru a opri sau porni oscilarea flapsului și pentru a seta direcția dorită a fluxului de aer (sus/jos).

### 5) Butonul de IONIZARE (ION) (Nu e disponibil)

La apăsarea acestui buton, generatorul de ioni este încărcat și va ajuta la nlăturarea polenului și a impurităților din aer.

### 6) Butonul de URMĂRIRE/ RESIMȚIRE TEMPERATURĂ (FOLLOW ME/ TEMP SENSING) (Nu e disponibil)

- Apăsăți acest buton pentru a porni funcția de URMĂRIRE.
- Atunci când este activată funcția de URMĂRIRE, ecranul telecomenzii arată temperatura actuală la locație. Telecomanda va transmite acest semnal către aparatul de aer condiționat la interval de 3 minute până la apăsarea din nou a butonului URMĂRIRE.

Aparatul dvs. de aer conditionat va emite un semnal sonor (beep), pentru a indica faptul ca functia Follow Me a fost deactivata, daca unitatea interioara nu primește nici un semnal într-un interval de 7 minute.

### 7) Butonul de RESETARE (RESET)

De îndată ce butonul încastrat de RESETARE este apăsăat, toate setările actuale vor fi anulate, iar telecomanda va reveni la setările inițiale.

### 8) Butonul de PORNIRE/ OPRIRE (ON/OFF)

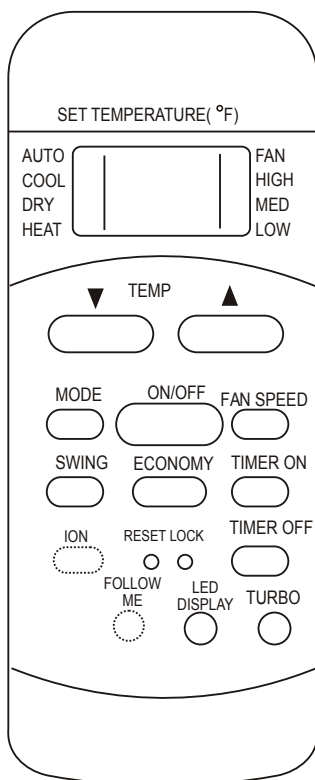
Funcționarea începe la apăsarea acestui buton și se oprește la apăsarea din nou a butonului.

### 9) Butonul de VITEZĂ VENTILARE (FAN SPEED)

Utilizat pentru alegerea vitezei ventilatorului în patru pași:

**Automat/redus/mediu/ridicat** → Auto → Low → Med → High

NOTĂ: Treapta medie de viteza a ventilatorului (MED) este optionala.



Model: R51I9/BG(C)E,  
 R51I10/BG(C)E,  
 R51I11/BG(C)E,  
 R51I12/BG(C)E,  
 RG51I38/BG(C)EFU,  
 RG51I13/BG(C)EFU.

NOTA:  
 ION,FOLLOW ME si  
 TURBO  
 Buton :(Nu e disponibil)  
 RG51I13/BG(C)EF:  
 butonul ECONOMY este  
 inlocuit de butonul SLEEP

### 10) Butonul PORNIRE TEMPORIZATOR (TIMER ON)

Apăsați acest buton pentru a iniția secvența automată de temporizare pornire. Fiecare apăsare va crește setarea timpului automat cu intervale de 30 de minute până la 10 ore, după care la intervale de 1 oră până la 24 ore. Pentru a anula programul de temporizare pornire automată, apăsați butonul până la setarea timpului la 0.0.

### 11) Butonul de ECONOMIE (SLEEP)

Alege funcția în modulul în așteptare. Poate păstra temperatura confortabilă și economisi energie. Această funcție este disponibilă doar pentru modulele RĂCIRE, ÎNCĂLZIRE și AUTOMAT.

**NOTĂ:** În timp ce aparatul funcționează în modulul ÎN AȘTEPTARE, acesta este anulat dacă se apasă butoanele PORNIRE/ OPRIRE, VITEZĂ VENTILARE, ÎN AȘTEPTARE sau MODUL.

### 12) Butonul OPRIRE TEMPORIZATOR (TIMER OFF)

Apăsați acest buton pentru a iniția secvența automată de temporizare oprire. Fiecare apăsare va crește setarea timpului automat cu intervale de 30 de minute până la 10 ore, după care la intervale de 1 oră până la 24 ore. Pentru a anula programul de temporizare oprire automată, apăsați butonul până la setarea timpului la 0.0.

### 13) Butonul de BLOCARE (LOCK)

Apăsați butonul încadrat pentru a bloca toate setările actuale, iar telecomanda nu va mai activa operațiuni cu excepția funcției BLOCARE. Utilizați modulul BLOCARE când doriți să preveniți schimbarea accidentală a setărilor. Apăsați din nou butonul BLOCARE pentru a anula funcția BLOCARE. Va apărea simbolul unui lacăt pe ecranul telecomenzii atunci când această funcție este activată.

### 14) Butonul Turbo (Nu e disponibil)

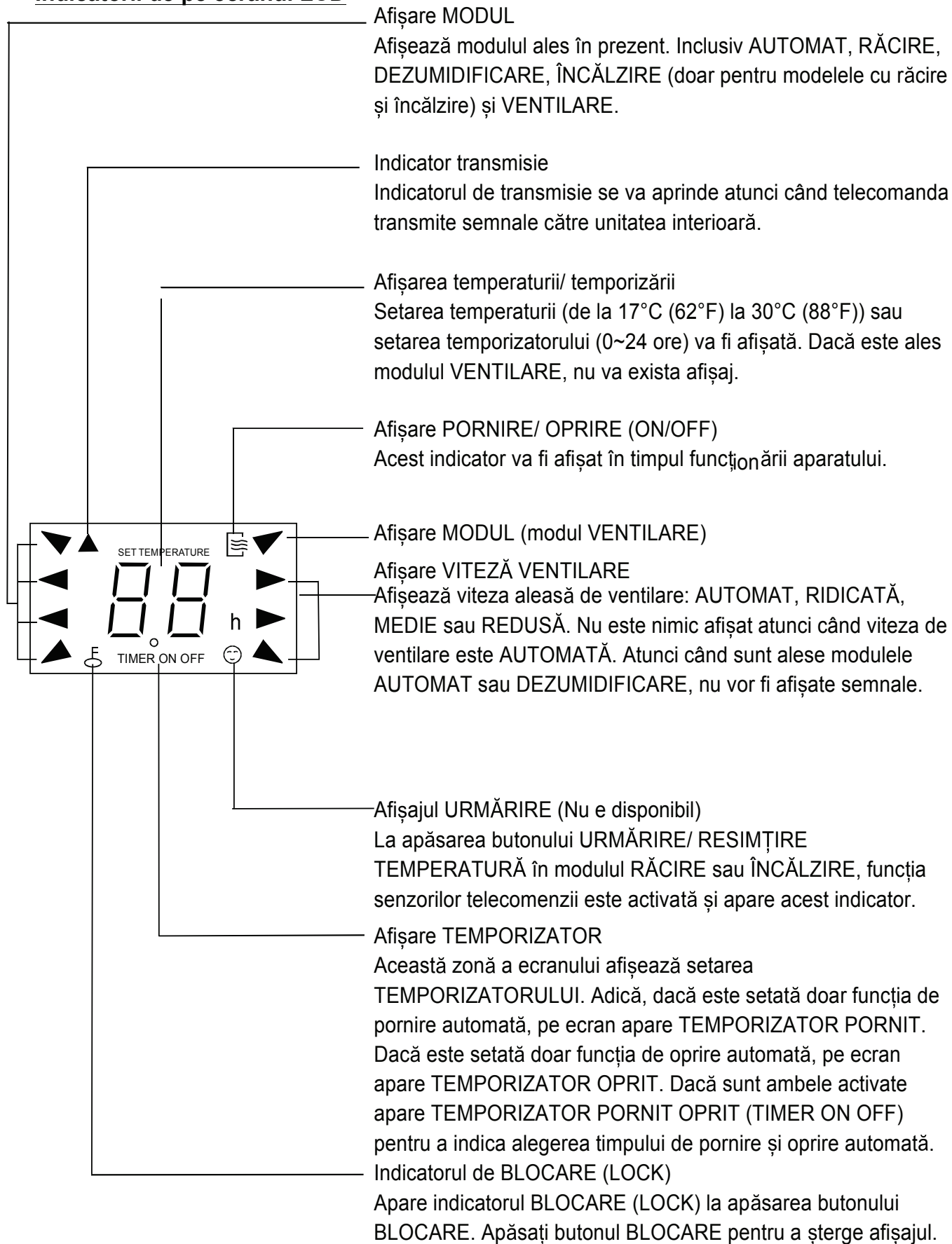
Folosit pentru a porni sau opri funcția de răcire/încălzire rapidă. (Această funcție va folosi treapta de viteză cea mai mare a ventilatorului)

**Nota:** După 20 de minute de funcționare continuă în modul TURBO, aparatul va reveni la setările precedente.

### 15) Butonul de afișaj LED

Apăsați acest buton pentru a șterge afișajul de pe unitate interioară, apăsați din nou pentru a aprinde afișajul.

## Indicatorii de pe ecranul LCD

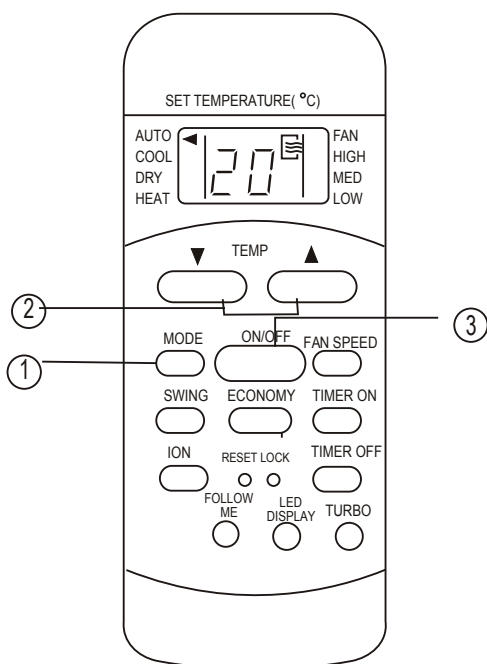


## Modul de utilizare al butoanelor

### Funcționarea automată

Asigurați-vă că aparatul este băgat în priză și alimentat cu energie. Indicatorul de FUNCȚIONARE de pe panoul de afișaj al unității interioare începe să se aprindă intermitent.

1. Apăsați butonul **MODE** pentru a selecta Auto.
2. Apăsați butonul **TEMP** pentru a seta temperatura dorită.  
Temperatura poate fi setată în intervalul de 17°C (62°F) ~ 30°C (88°F) în intervale de 1°C (2°F).
3. Apăsați butonul **pornire / oprire (ON/OFF)** pentru a începe funcționarea aparatului de aer condiționat.



### NOTĂ:

1. Dacă este în modulul automat, aparatul de aer condiționat poate alege în mod logic modulul de răcire, ventilare, încălzire și dezumidificare prin constatarea diferenței dintre temperatura ambientală reală a camerei și setarea de temperatură de pe telecomandă.
2. În modulul automat nu puteți comuta viteza ventilatorului. Este deja controlată în mod automat.
3. Dacă modulul automat nu vă este confortabil, modulul dorit poate fi ales manual.

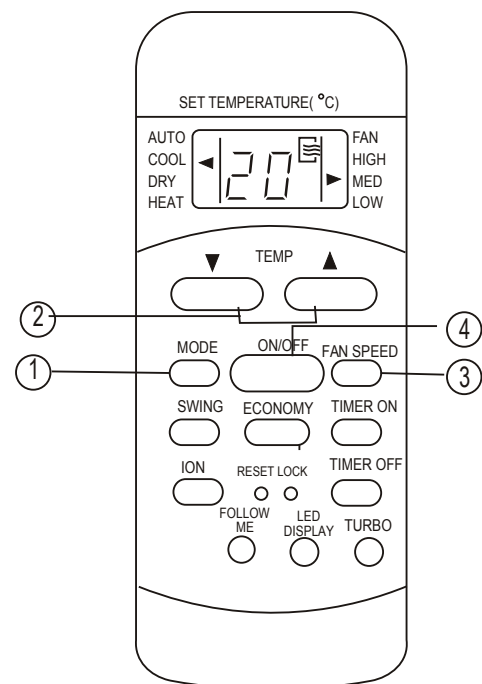
### Funcționarea modulului de Răcire/ Încălzire/ Ventilare

Asigurați-vă că aparatul este în priză și alimentat cu energie.

1. Apăsați butonul **MODE** pentru a alege RĂCIRE, ÎNCĂLZIRE (doar pentru modelele cu răcire și încălzire) sau modulul VENTILARE.
2. Apăsați butonul **TEMP** pentru a seta temperatura dorită.  
Temperatura poate fi setată în intervalul de 17°C (62°F) ~ 30°C (88°F) în intervale de 1°C (2°F).
3. Apăsați butonul **viteză ventilare (FAN SPEED)** pentru a alege viteza din patru pași a ventilatorului – automată, redusă, medie sau ridicată (Auto, Low, Med sau High).
4. Apăsați butonul **pornire / oprire (ON/OFF)** pentru a porni aparatul de aer condiționat.

### NOTĂ:

În modulul VENTILARE, temperatura setată nu este afișată pe telecomandă și nu puteți controla nici temperatura camerei. În acest caz pot fi efectuați doar pașii 1, 3 și 4.



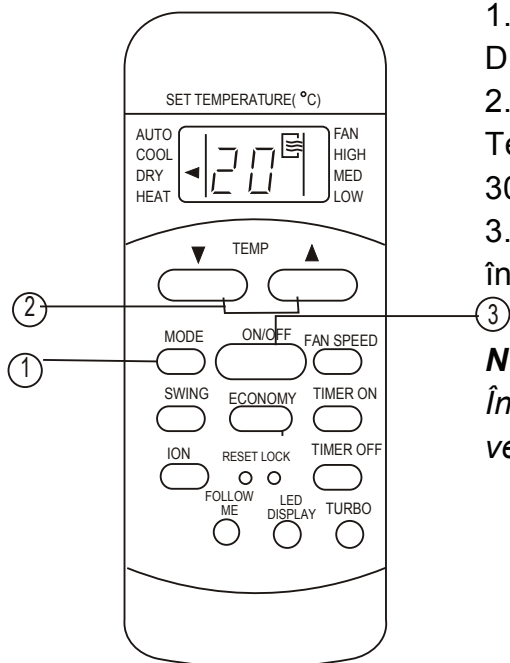
## Operațiunea de dezumidificare

Asigurați-vă că aparatul este în priză și are alimentare cu energie. Indicatorul de funcționare de pe panoul de afișaj al unității interioare începe să se aprindă intermitent.

1. Apăsați butonul **MODE** pentru a alege modulul DEZUMIDIFICARE.

2. Apăsați butonul **TEMP** pentru a seta temperatura dorită. Temperatura poate fi setată în intervalul de 17°C (62°F) ~ 30°C (88°F) în intervale de 1°C (2°F).

3. Apăsați butonul **pornire / oprire (ON/OFF)** pentru a începe funcționarea aparatului de aer condiționat.



### **NOTĂ:**

*În modulul dezumidificare, nu puteți comuta viteza ventilatorului. Aceasta este deja controlată în mod automat.*

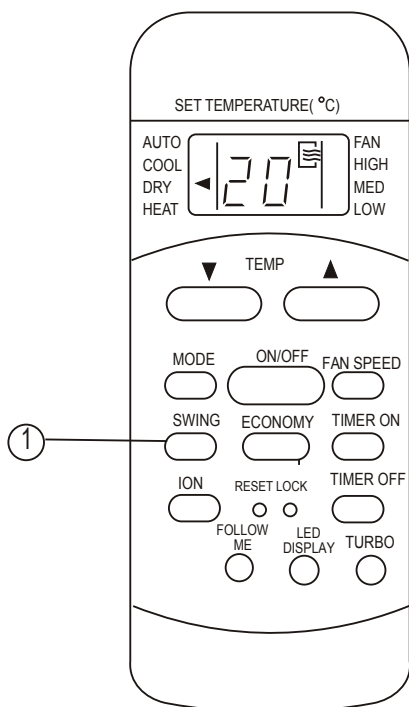
## Funcționarea oscilării

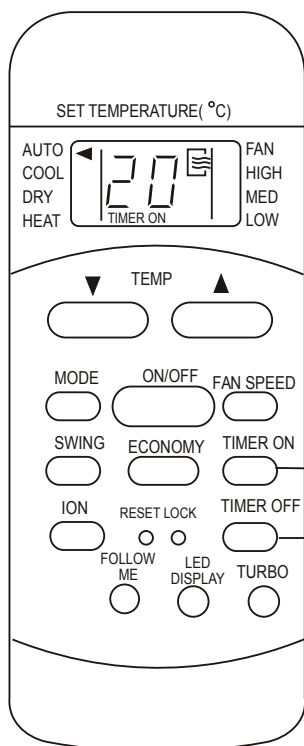
Utilizați butonul OSCILARE (SWING) pentru a ajusta direcția dorită a fluxului de aer.

1. La apăsarea o dată și rapidă a butonului, funcția de setare a direcției fluxului de aer a flapsului este activată. Unghiul de mișcare este de 6° la fiecare apăsare. Continuați să apăsați butonul pentru a mișca flapsul în poziția dorită.

2. Dacă continuați apăsarea butonului OSCILARE fără să îi dați drumul timp de 2 secunde sau mai mult, funcția de oscilare automată este activată. Flapsul orizontale va oscila sus/ jos în mod automat. Apăsați din nou pentru a-l opri.

**NOTĂ:** Atunci când oscilarea sau mișcarea flapsurilor într-o anumită poziție afectează efectul de răcire sau încălzire al aparatului de aer condiționat, acesta își va schimba automat direcția de oscilare / mișcare.





## Funcționarea temporizatorului

Apăsați butonul pornire temporizator (TIMER ON) pentru a seta timpul automat de pornire a aparatului. Apăsați butonul Oprire temporizator (TIMER OFF) pentru a seta timpul automat de oprire a aparatului.

### **Pentru a seta pornirea automată a temporizatorului**

1. Apăsați butonul de pornire temporizator (TIMER ON). Telecomanda arată temporizatorul pornit, ultima setare automată de pornire și semnul „h” va apărea pe ecranul de afișaj LCD. Acum este gata pentru resetarea temporizatorului de pornire pentru a începe funcționarea.
2. Apăsați din nou butonul pornire temporizator (TIMER ON) pentru a seta timpul automat de pornire dorit. De fiecare dată când apăsați butonul, timpul crește cu 30 minute până la 10 ore, apoi cu intervale de 1 oră până la 24 ore.
3. După setarea pornirii temporizatorului, va exista o secundă de întârziere înainte ca telecomanda să transmită semnalul către aparatul de aer condiționat. Apoi, după aproximativ alte 2 secunde, semnul „h” va dispărea și temperatura setată va reapărea pe ecranul LCD.

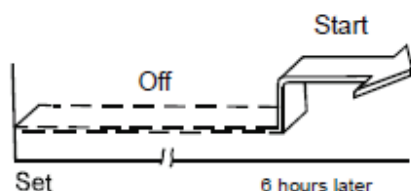
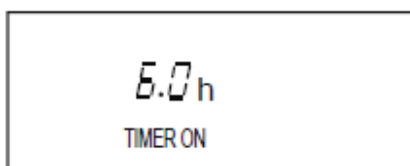
### **Pentru a seta oprirea automată a temporizatorului**

1. Apăsați butonul de oprire temporizator (TIMER OFF). Telecomanda arată temporizator oprit, ultima setare de timp automată de oprire iar semnul „h” va apărea pe ecranul LCD. Acum este gata pentru resetarea timpului automat de oprire pentru a opri funcționarea.
2. Apăsați din nou butonul de oprire temporizator (TIMER OFF) pentru a seta timpul automat de oprire. De fiecare dată când apăsați butonul, timpul crește cu 30 minute până la 10 ore, apoi cu intervale de 1 oră până la 24 ore.
3. După setarea opririi temporizatorului, va exista o secundă de întârziere înainte ca telecomanda să transmită semnalul către aparatul de aer condiționat. Apoi, după aproximativ alte 2 secunde, semnul „h” va dispărea și temperatura setată va reapărea pe ecranul LCD.

### **IMPORTANT**

- Timpul efectiv de funcționare setat de telecomandă pentru funcția de temporizare este limitat la următoarele setări: 0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23 și 24.

### **Exemple de setare temporizator**

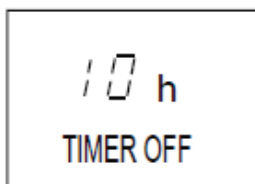


#### **PORNIRE TEMPORIZATOR (TIMER ON) (Funcționare automată pornită)**

Funcția PORNIRE TEMPORIZATOR (TIMER ON) este utilă atunci când doriți ca aparatul să pornească automat înainte să vă întoarceți acasă. Aparatul de aer condiționat va porni automat la ora setată.

#### **Exemplu:**

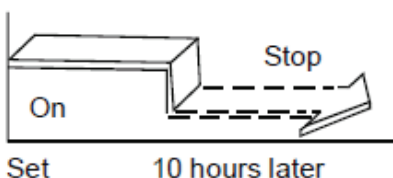
1. Pentru pornirea aparatului de aer condiționat peste 6 ore.
  2. Apăsați butonul pornire temporizator (TIMER ON), ultima setare a operațiunii de pornire a timpului și semnalul „h” vor apărea pe ecran.
  3. Apăsați din nou butonul pornire temporizator pentru a afișa „6.0 h” pe afișajul telecomenzii în dreptul funcției de pornire temporizator.
- Așteptați 3 secunde și ecranul digital de afișaj va arăta din nou temperatura. Acum această funcție este activată.



## OPRIRE TEMPORIZATOR (TIMER OFF)

### (Funcționare automată oprită)

Funcția OPRIRE TEMPORIZATOR (TIMER OFF) este utilă atunci când doriți ca aparatul să se oprească automat după ce mergeți la culcare. Aparatul de aer condiționat se va opri automat la ora setată.



### Exemplu:

Pentru a opri aparatul de aer condiționat peste 10 ore.

1. Apăsați butonul oprire temporizator (TIMER OFF), ultima setare a operațiunii de oprire a timpului și semnalul „h” vor apărea pe ecran.
2. Apăsați din nou butonul oprire temporizator pentru a afișa „10 h” pe afișajul telecomenzii în dreptul funcției de oprire temporizator.
3. Așteptați 3 secunde și zona digitală de afișaj va arăta din nou temperatura. Acum această funcție este activată.

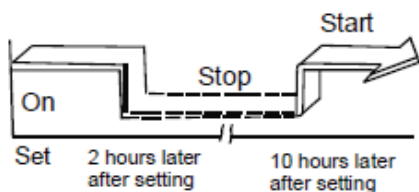
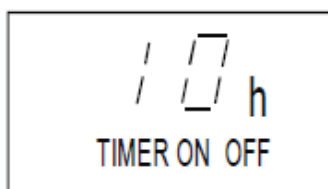
## TEMPORIZARE COMBINATĂ

### (Setarea simultană a temporizatorilor PORNIRE și OPRIRE (ON și OFF))

TEMPORIZATOR OPRIRE – TEMPORIZATOR PORNIRE (TIMER OFF - TIMER ON)

(Pornire - Opreire - Începere funcționare)

Această funcție este utilă atunci când doriți să opriți aparatul de aer condiționat după ce mergeți la culcare, și să îl porniți din nou dimineața când vă treziți sau când vă întoarceți acasă.



### Exemplu:

Pentru a opri aparatul de aer condiționat la 2 ore după setare și pentru a îl porni din nou la 10 ore după setare.

1. Apăsați butonul oprire temporizator (TIMER OFF)
2. Apăsați butonul oprire temporizator (TIMER OFF) din nou pentru a afișa 2.0 h pe ecran.
3. Apăsați butonul pornire temporizator (TIMER ON).
4. Apăsați din nou butonul pornire temporizator (TIMER ON) pentru a afișa 10 h pe ecran.
5. Așteptați ca telecomanda să afișeze setarea temperaturii.



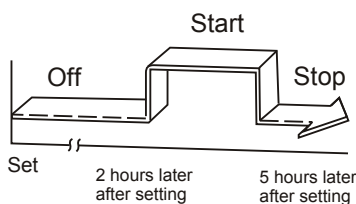


## TEMPORIZATOR PORNIRE – TEMPORIZATOR OPRIRE (TIMER ON - TIMER OFF\_) (Oprire - Pornire - Începere funcționare)

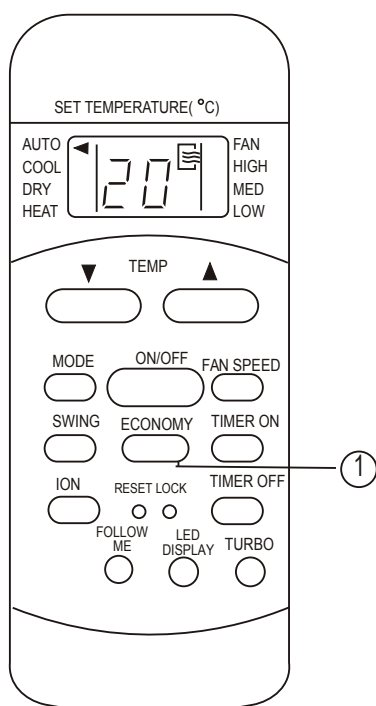
Această funcție este utilă atunci când doriți să pornească aparatul de aer condiționat înainte să vă treziți și să se oprească după ce plecați de acasă.

### Exemplu:

Pentru a porni aparatul de aer condiționat la 2 ore după setare și pentru a îl opri la 5 ore după setare.



1. Apăsați butonul pornire temporizator (TIMER ON)
2. Apăsați butonul pornire temporizator (TIMER ON) din nou pentru a afișa 2.0 h pe ecran.
3. Apăsați butonul oprire temporizator (TIMER OFF).
4. Apăsați din nou butonul oprire temporizator (TIMER OFF) pentru a afișa 5.0 h pe ecran.
5. Așteptați ca telecomanda să afișeze setarea temperaturii.



### ⚠ ATENȚIE

- Setarea temporizatorului TEMPORIZATOR PORNIT – TIMER ON sau TEMPORIZATOR OPRIT – TIMER OFF) care are loc secvențial direct după timpul setat va fi activată prima.

### Funcționarea în modul ECONOMIE (SLEEP)

La apăsarea butonului ECONOMY, modul de funcționare economic va fi activat iar temperatura setată va crește (pentru răcire), sau va scădea (la încălzire), cu 1 grad Celsius (2 grade Fahrenheit), în următoarele 30 de minute și cu încă 1 grad Celsius (2 grade Fahrenheit), după alte 30 de minute. Aceasta nouă temperatură va fi menținută pentru 7 ore, la finalul celor 7 ore unitatea revenind la temperatura inițială. (NOTA: la anumite unități, temperatura va crește (răcire) sau va scădea (încălzire) cu 1 grad Celsius (2 grade Fahrenheit), la fiecare 2 ore iar nouă temperatură va fi menținută pentru o perioadă de 5 ore, urmând ca după cele 5 ore, unitatea să se oprească).

**NOTA:** Funcția ECONOMY/SLEEP este valabilă doar în modulele de funcționare COOL, HEAT și AUTO.

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## NOTĂ:

- Proiectarea butoanelor este bazată pe modelul tipic și poate fi ușor diferită de cea a butoanelor aparatului dvs. forma reală va fi cea care va prevala.
- Toate funcțiile descrise sunt îndeplinite de acest aparat, dacă aparatul nu are această funcție, nu există nici o operațiune corespunzătoare apăsării butonului respectiv de pe telecomandă.
- Atunci când există diferențe mari între „Exemplificarea utilizării telecomenzii” și „MANUALUL DE UTILIZARE” cu privire la funcțiile descrise, descrierea din „MANUALUL DE UTILIZARE” va prevala.
- Aparatul poate fi în conformitate cu reglementările locale naționale. În Canada, acesta se va conforma cu CAN ICES-3(B)/NMB-3(B). În SUA, acest aparat este în conformitate cu articolul 15 din Regulamentul FCC. Funcționarea este supusă următoarelor două condiții: (1) acest aparat nu trebuie să creeze interferențe dăunătoare, și (2) acest aparat trebuie să primească orice interferențe transmise, inclusiv interferențele care pot cauza funcționarea nedorită.
- Acest aparat a fost testat și s-a constatat conformitatea lui cu limitele pentru dispozitive digitale de clasă B, ca urmare a articolului 15 a Regulamentului FCC. Aceste limite trebuie să ofere o protecție rezonabilă împotriva interferențelor dăunătoare din cadrul unei instalații rezidențiale. Acest echipament generează, utilizează și poate radia energie de radiofrecvență și, dacă nu este instalat și utilizat în conformitate cu instrucțiunile sale, poate cauza interferențe dăunătoare comunicațiilor prin radio. Însă, nu există garanții că bruiajul nu va apărea într-o anumită instalație. Dacă acest echipament generează interferențe dăunătoare pentru recepționarea de radio sau televiziune, lucru ce poate fi stabilit prin pornirea și oprirea aparatului, utilizatorul este sfătuit să încerce corectarea bruiajului prin una sau mai multe din măsurile ce urmează:
  - Să reorienteze sau să mute antena receptoare.
  - Să crească spațiul de separare dintre echipament și receptor.
  - Să conecteze echipamentul la o priză cu un circuit diferit de cel la care este conectat receptorul.
  - Să consulte vânzătorul sau un tehnician cu experiență din domeniul radio/ TV pentru suport. Schimbările sau modificările neaprobate de către partea responsabilă pentru conformitate pot invalida autoritatea reclamantului de operare a echipamentului.

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Toate imaginile din acest manual, au scop pur informativ. Forma reala a produsului pe care l-ati cumparat poate fi usor diferita insa functiile si operatiile sunt aceleasi.

Compania nu isi asuma nici o responsabilitate pentru greselile de tipar. Aspectul fizic si specificatiile tehnice se pot schimba fara o notificare prealabila datorita imbunatatirii continue a echipamentelor noastre.

Pentru mai multe detalii, va rugam sa contactati producatorul la numarul de telefon : +30 211 300 3300, sau vanzatorul echipamentului. Toate actualizarile acestui manual vor fi disponibile pe website-ul nostru si va recomandam sa verificati intotdeauna pentru aparitia unei noi versiuni.



Scanati codul QR pentru a descarca ultima versiune a manualului.  
[www.inventoraerconditionat.ro/biblioteca-media](http://www.inventoraerconditionat.ro/biblioteca-media)





# AIR CONDITIONING SYSTEMS

## REMOTE CONTROLLER

