



# **AIRCO APPARAAT GEBRUIKSAANWIJZING AFSTANDSBEDIENING**

Hartelijk bedankt, dat u voor de aankoop van onze airco apparaat heeft gekozen. Leest u alstublieft deze gebruiksaanwijzing aandachtig door voor u het apparaat in gebruik neemt.

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# INHOUD

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**INSTRUCTIE:**

- De presentatie van de toetsen is gebaseerd op een type model en kan mogelijk iets afwijken van de werkelijke vorm.
- Alle beschreven functies worden toegepast in het apparaat. Als uw model niet beschikt over een van deze functies, heeft de bijbehorende toets op de afstandsbediening geen functie.
- Als tussen de functiebeschrijvingen in de handleiding van de afstandsbediening en de airconditioner wezenlijke verschillen bestaan, prevaleert de gebruiksaanwijzing van de airconditioner.
- Dit apparaat kan voldoen aan de plaatselijke voorschriften. In Canada moet het voldoen aan de bepaling in CAN ICES-3 (B) / NMB-3 (B). In de Verenigde Staten voldoet dit apparaat aan Deel 15 van de FCC-bepalingen (Federal Communications Commission). De werking is onderhevig aan de volgende twee voorwaarden: (1) Dit apparaat mag geen schadelijke interferenties uitstralen en (2) dit apparaat moet alle ontvangen functiestoringen tegengaan, met inbegrip van die storingen, die een ongewenste werking kunnen veroorzaken.
- Dit apparaat is getest en voldoet aan de grenswaarden voor digitale apparaten van Klasse B, conform Deel 15 van de FCC-regels. Deze grenswaarden zijn zo vastgesteld, dat ze een passende bescherming tegen schadelijke interferenties in een woonomgeving bieden. Dit apparaat genereert en verbruikt hoogfrequente-energie en kan deze uitstralen. Als het apparaat niet in overeenstemming met de instructies wordt geïnstalleerd en gebruikt, kan dit leiden tot schadelijke storingen van de verzendoverdracht. Er kan echter geen garantie worden gegeven, dat bij een bepaalde installatie geen interferentie zal optreden. Als dit apparaat schadelijke storingen veroorzaakt in radio- of televisieontvangst, wat vastgesteld kan worden door in- en uitschakelen van het apparaat, kan de gebruiker de storingen door een of meer van de volgende maatregelen opheffen:
  - Richt of verplaats de ontvangende antenne opnieuw.
  - Vergroot de afstand tussen het apparaat en de ontvanger.
  - Sluit het apparaat aan op een stopcontact dat niet verbonden is met de ontvanger.
  - Neem contact op met uw dealer of een ervaren radio- en tv-technicus.Wijzigingen of modificaties, die niet zijn goedgekeurd door de partij, die verantwoordelijk is voor de naleving van de regels, kunnen leiden tot het vervallen van de goedkeuring van de gebruiker.

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Het ontwerp en de specificaties kunnen in de zin van productontwikkeling zonder voorafgaande kennisgeving gewijzigd worden. Neem contact op met de plaats van aankoop of de fabrikant voor meer informatie.





**APPAREIL DE CLIMATISATION**

**MANUEL D'UTILISATION**

**TELECOMMANDE**

Nous vous remercions d'avoir opté pour l'achat de notre appareil de climatisation. Veuillez lire attentivement ce manuel d'utilisation avant d'utiliser votre appareil de climatisation.

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**REMARQUE :**

- La représentation des touches se base sur un modèle typique et pourrait différer légèrement de la forme réelle.
  - L'ensemble des fonctions décrites est intégré dans l'appareil. Si votre modèle ne possède pas une de ces fonctions, la touche correspondante de la télécommande n'est pas fonctionnelle.
  - S'il existe des différences importantes entre les descriptions des fonctions dans le manuel d'utilisation de la télécommande et de celui de l'appareil de climatisation, le manuel d'utilisation de l'appareil de climatisation est prioritaire.
  - L'appareil pourrait correspondre aux prescriptions locales. Au Canada, il devrait correspondre aux normes CAN ICES-3 (B) / NMB-3 (B). Aux États-Unis, cet appareil est conforme à la partie 15 des réglementations FCC (Federal Communications Commission). Le fonctionnement est soumis aux deux conditions suivantes : (1) L'appareil ne peut pas émettre des interférences nuisibles et (2) l'appareil doit empêcher toute interférence reçue, y compris les interférences susceptibles de causer un fonctionnement indésirable.
  - Cet appareil a été testé et correspond aux valeurs limites concernant les appareils numériques de la classe B conformément à la partie 15 des réglementations FCC. Ces limites sont fixées de sorte qu'elles fournissent une protection adéquate contre les interférences nuisibles dans une zone résidentielle. Cet appareil génère et utilise une énergie de fréquence radio élevée et peut l'émettre. S'il n'est pas installé et utilisé conformément aux instructions, il peut provoquer des interférences nocives par rapport à la radiotransmission. Toutefois, il ne peut pas être garanti qu'aucune interférence ne survient dans une installation particulière. Si cet appareil occasionne des interférences néfastes sur la réception radio ou télévisée, ce qui peut se déterminer en éteignant l'appareil et en le rallumant, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes :
    - Réajuster ou déplacer l'antenne réceptrice.
    - Augmenter l'écart entre l'appareil et le récepteur.
    - Brancher l'appareil sur une prise électrique qui n'est pas connectée avec le récepteur.
    - Contacter un revendeur ou un technicien radio et télévision spécialisé.
- Des changements ou des modifications n'ayant pas été autorisés par l'autorité responsable pour le respect des prescriptions peuvent entraîner l'annulation du droit d'utilisation de cet appareil par l'utilisateur.



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La conception et les spécifications peuvent être modifiées sans préavis au sens du développement de produit. Contactez le point de vente ou le constructeur pour plus de détails.



# **AIR CONDITIONER**

## **REMOTE CONTROL ILLUSTRATION**

Thank you very much for purchasing our air conditioner. Please read this owner's manual carefully before using your air conditioner. Keep it for future reference.

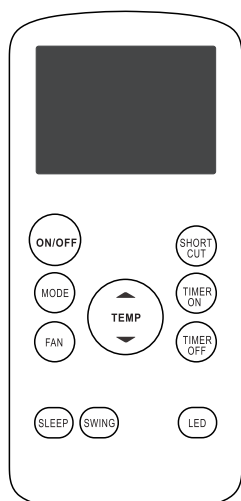
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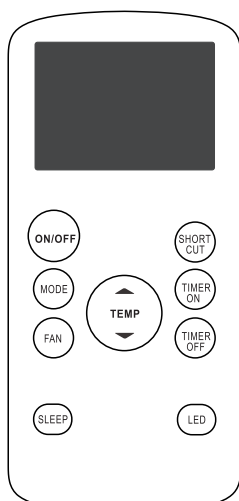
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## Remote Control Specifications

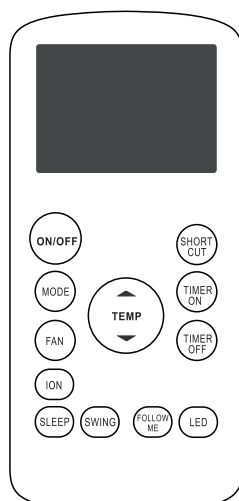
<b>Model</b>	RG57H(B)/BG(C)E; RG57H1(B)/BG(C)E; RG57H2(B)/BG(C)EF;RG57H3(B)/BG(C)EFU1; RG57H3(B)/BG(C)EF;RG57H1(B)/BG(C)E-M;RG57H(B)/BG(C)EU1;RG57H4(B)/BG(C)EFU1; RG57H(B)/BG(C)E-M;RG57H(B)/BG(C)EU1-M;RG57H3(B)/BG(C)EFU1-M; RG57H1(B)/BG(C)EU1-M;RG57H5(B)/BG(C)CEU1;RG57H5(B)/BG(C)CE;RG57H1(B)/BG(C)EU1; RG57H2(B)/BG(C)EFU1;RG57H3(B)/BG(C)EF;RG57H4(B)/BG(C)EF;RG57H2(B)/BG(C)EF-M; RG57H2(B)/BG(C)EFU1-M
<b>Rated Voltage</b>	3.0V(Dry batteries R03/LR03 2)
<b>Signal Receiving Range</b>	8m
<b>Environment</b>	-5°C~60°C(23°F~140°F)



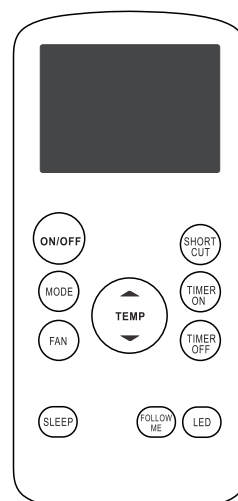
RG57H(B)/BG(C)E  
RG57H(B)/BG(C)EU1  
RG57H(B)/BG(C)EU1-M  
RG57H(B)/BG(C)E-M



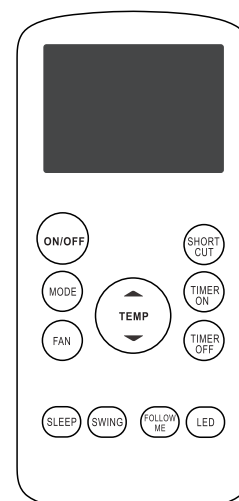
RG57H1(B)/BG(C)E;  
RG57H1(B)/BG(C)E-M  
RG57H1(B)/BG(C)EU1-M  
RG57H1(B)/BG(C)EU1



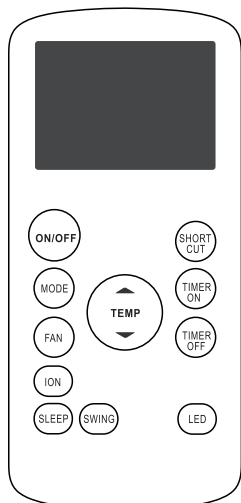
RG57H2(B)/BG(C)EF  
RG57H2(B)/BG(C)EF-M  
RG57H2(B)/BG(C)EFU1  
RG57H2(B)/BG(C)EFU1-M



RG57H3(B)/BG(C)EF  
RG57H3(B)/BG(C)EFU1  
RG57H3(B)/BG(C)EFU1-M  
RG57H3(B)/BG(C)EF-M



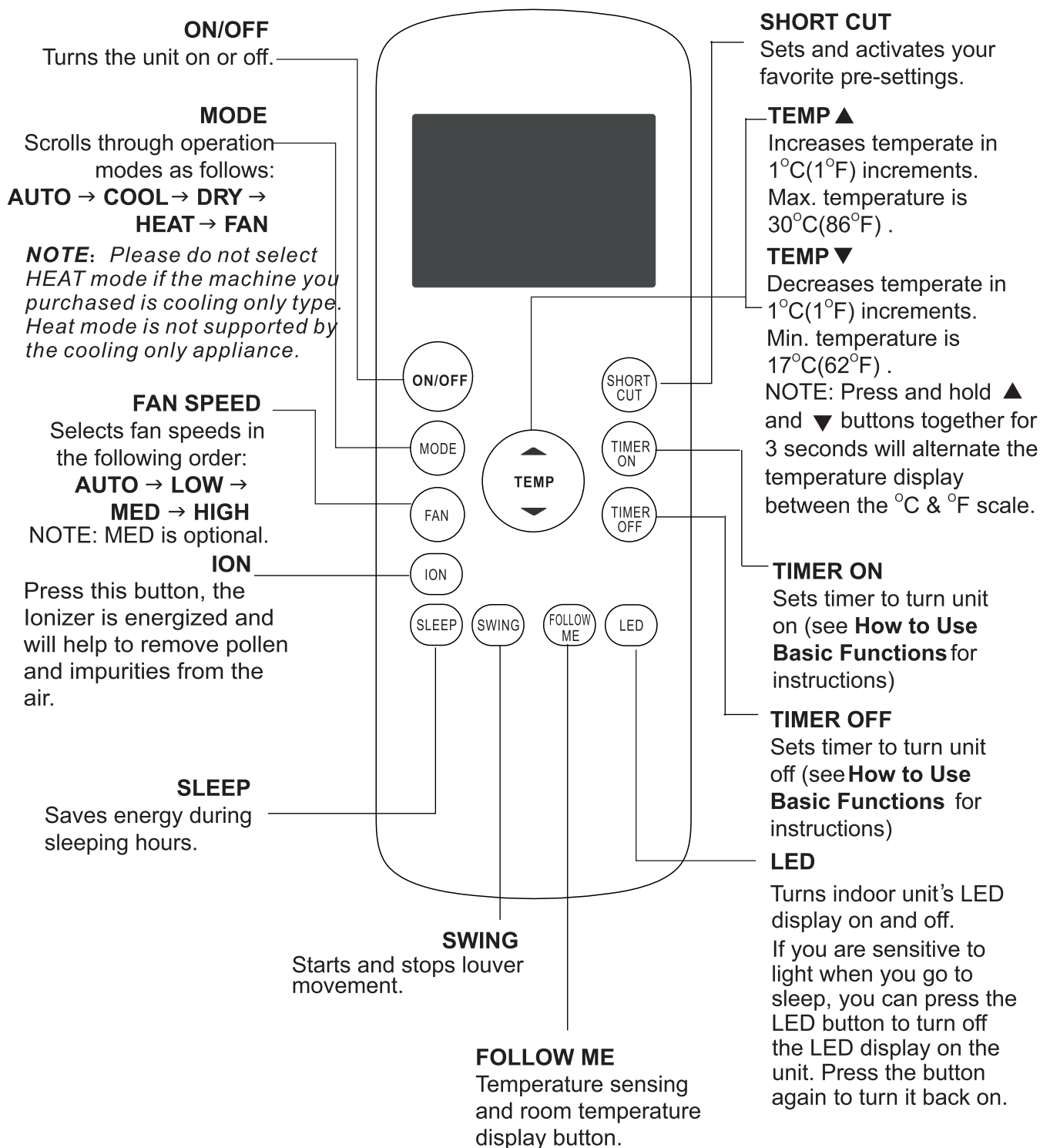
RG57H4(B)/BG(C)EFU1  
RG57H4(B)/BG(C)EF



RG57H5(B)/BG(C)E  
RG57H5(B)/BG(C)EU1

## Function Buttons

Before you begin using your new air conditioner, make sure to familiarize yourself with its remote control. The following is a brief introduction to the remote control itself. For instructions on how to operate your air conditioner, refer to the **How to Use Basic Functions** section of this manual.



NOTE:

Swing, Ion and Follow me features are optional. RG57H1(B)/BG(C)E-M without med fan speed.

## Handling The Remote Control

### NOT SURE WHAT A FUNCTION DOES?

Refer to the How to Use Basic Functions and **How to Use Advanced Functions** sections of this manual for a detailed description of how to use your air conditioner.

### SPECIAL NOTE

- Button designs on your unit may differ slightly from the example shown.
- If the unit does not have a particular function, pressing that function's button on the remote control will have no effect.
- When there are wide differences between "Remote control Illustration" and "USER'S MANUAL" on function description, the description of "USER'S MANUAL" shall prevail.

## Inserting and Replacing Batteries

Your air conditioning unit comes with two AAA batteries. Put the batteries in the remote control before use.

1. Slide the back cover from the remote Control downward, exposing the battery compartment.
2. Insert the batteries, paying attention to match up the (+) and (-) ends of the batteries with the symbols inside the battery compartment.
3. Slide the battery cover back into place.

## ! BATTERY NOTES

For optimum product performance:

- Do not mix old and new batteries, or batteries of different types.
- Do not leave batteries in the remote control if you don't plan on using the device for more than 2 months.

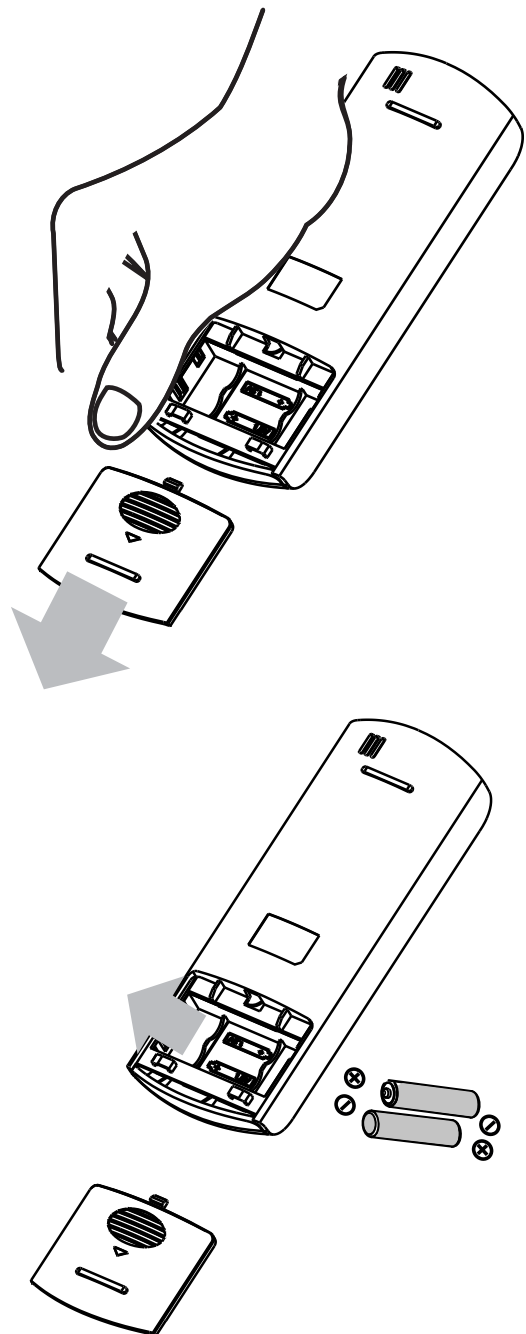


## BATTERY DISPOSAL

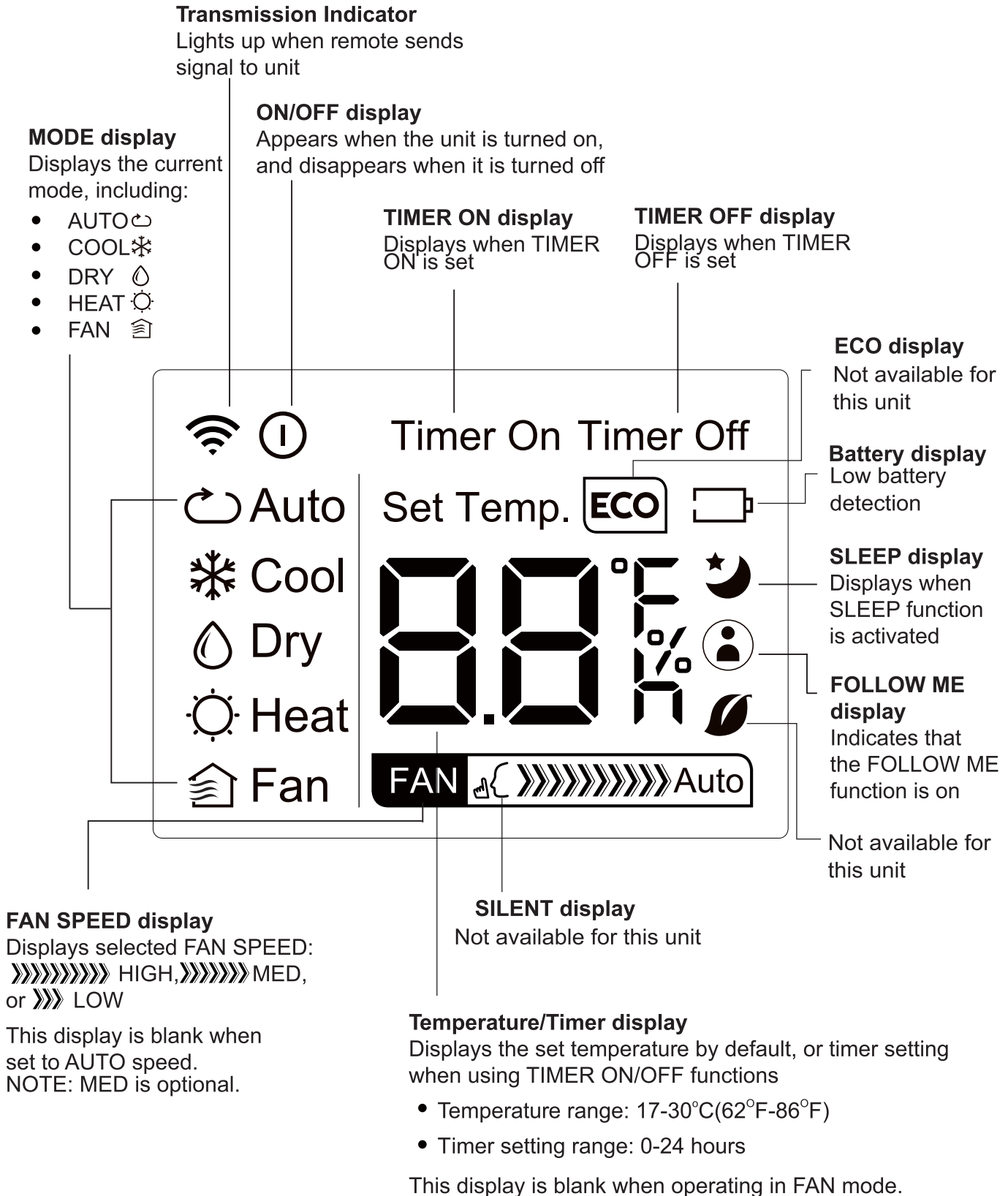
Do not dispose of batteries as unsorted municipal waste. Refer to local laws for proper disposal of batteries.

## TIPS FOR USING REMOTE CONTROL

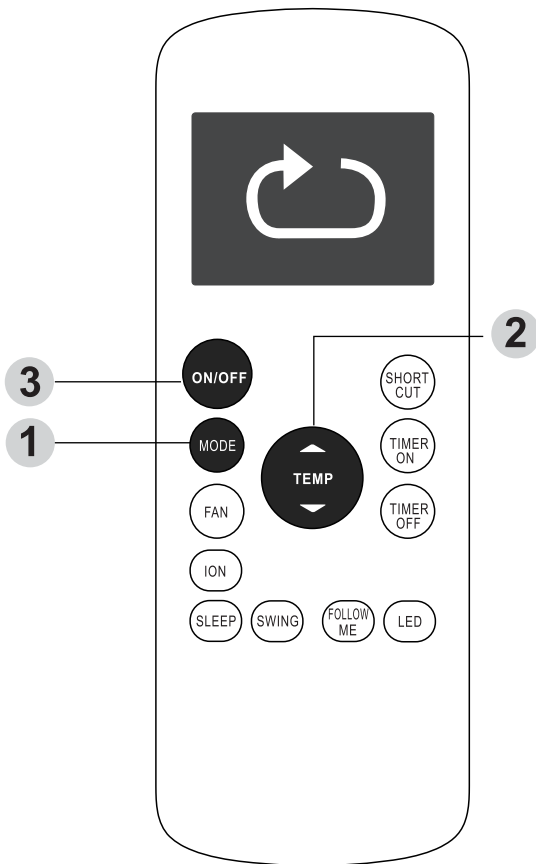
- The remote control must be used within 8 meters of the unit.
- The unit will beep when remote signal is received.
- Curtains, other materials and direct sunlight can interfere with the infrared signal receiver.
- Remove batteries if the remote will not be used more than 2 months.



## Remote LED Screen Indicators



## How To Use The Basic Functions



### SETTING TEMPERATURE

The operating temperature range for units is 17-30°C (62°F-86°F). You can increase or decrease the set temperature in 1°C (1°F) increments.

### AUTO operation

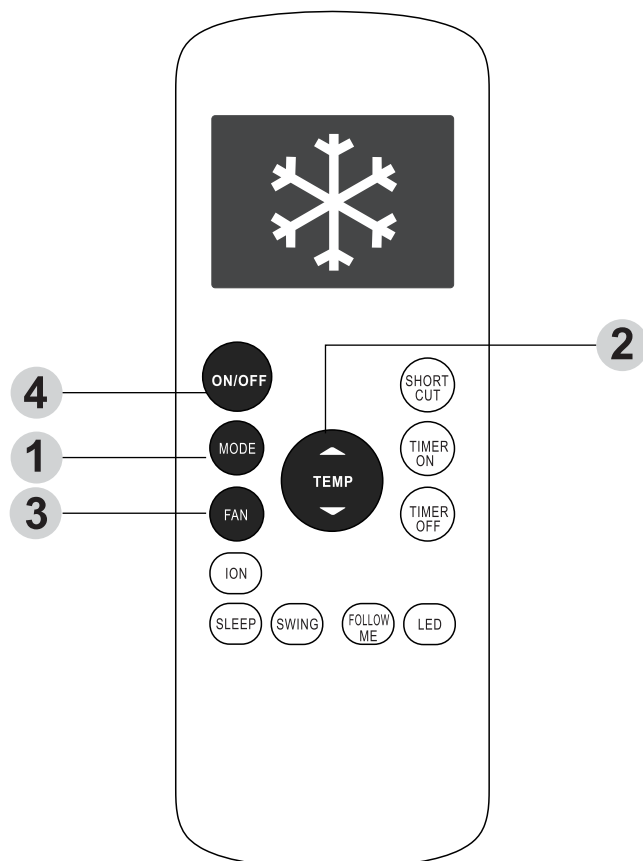
In **AUTO** mode, the unit will automatically select the COOL, FAN, HEAT or DRY mode based on the set temperature.

1. Press the **MODE** button to select Auto mode.
2. Set your desired temperature using the **Temp ▲** or **Temp ▼** button.
3. Press the **ON/OFF** button to start the unit.

**NOTE:** FAN SPEED can't be set in Auto mode.

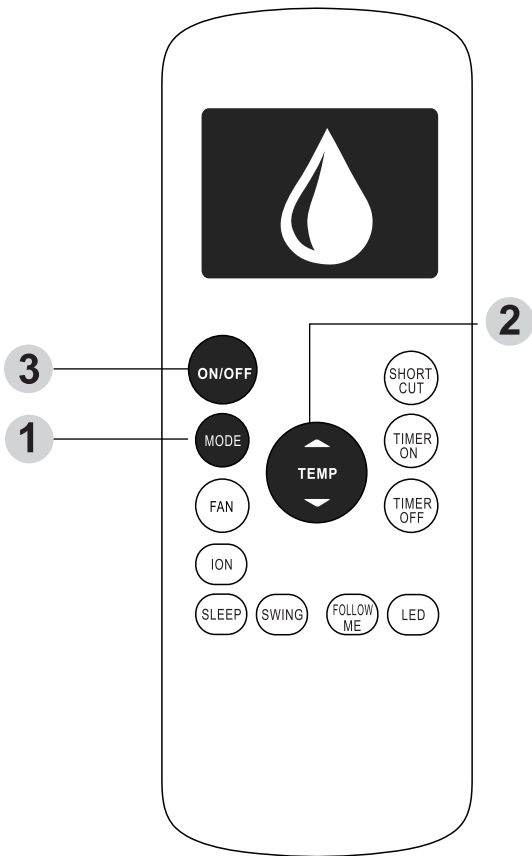
### COOL operation

1. Press the **MODE** button to select **COOL** mode.
2. Set your desired temperature using the **Temp ▲** or **Temp ▼** button.
3. Press the **FAN** button to select the fan speed: AUTO, LOW, MED, or HIGH.
4. Press the **ON/OFF** button to start the unit.





## How To Use The Basic Functions



### DRY operation(dehumidifying)

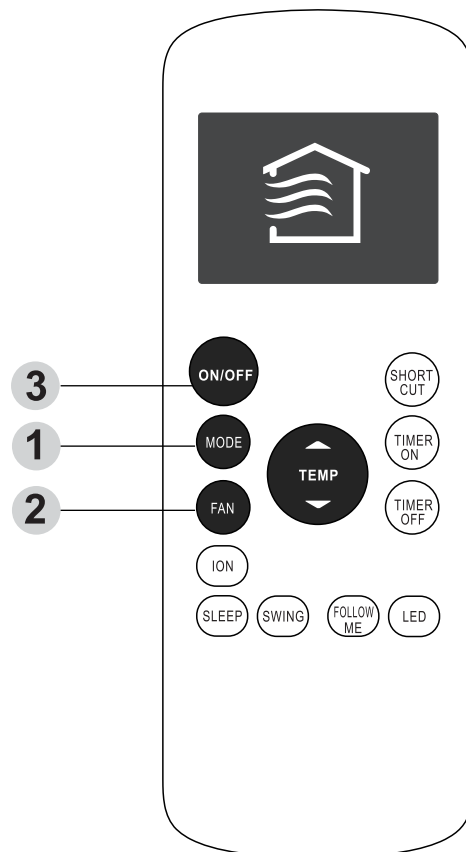
1. Press the **MODE** button to select **DRY** mode.
2. Set your desired temperature using the **Temp**▲ or **Temp**▼ button.
3. Press the **ON/OFF** button to start the unit.

**NOTE: FAN SPEED** can't be changed in DRY mode.

### FAN operation

1. Press the **MODE** button to select FAN mode.
2. Press **FAN** button to select the fan speed: AUTO, LOW, MED or HIGH.
3. Press the **ON/OFF** button to start the unit.

**NOTE:** You can't set temperature in FAN mode. As a result, your remote control's LCD screen will not display temperature.

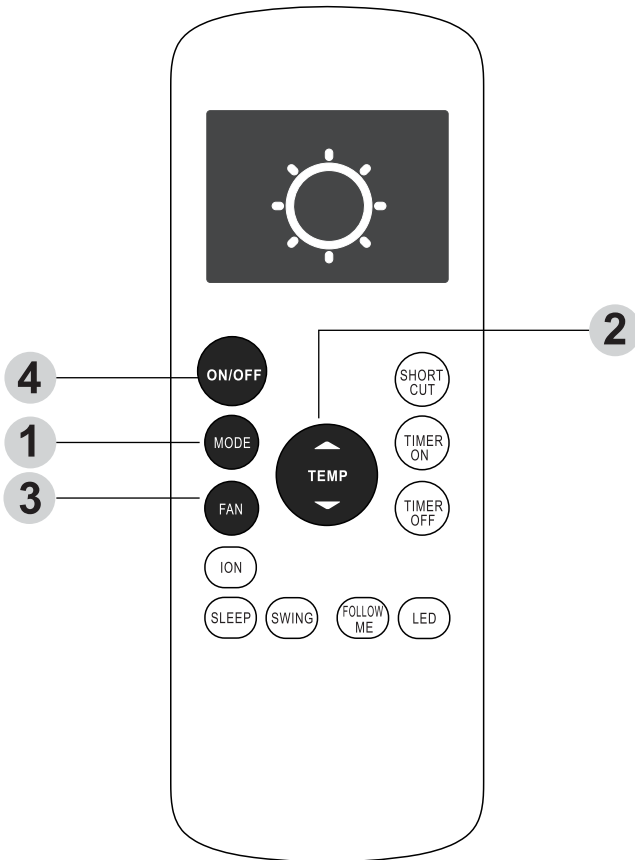


## How To Use The Basic Functions

### HEAT operation

1. Press the **MODE** button to select **HEAT** mode.
2. Set your desired temperature using the **Temp ▲** or **Temp ▼** button.
3. Press the **FAN** button to select the fan speed: AUTO, LOW, MED, or HIGH.
4. Press the **ON/OFF** button to start the unit.

**NOTE:** As outdoor temperature drops, the performance of your unit's HEAT function may be affected. In such instances, we recommend using this air conditioner in conjunction with other heating appliance.



## Setting the TIMER function

Your air conditioning unit has two timer-related functions:

**TIMER ON**- sets the amount of timer after which the unit will automatically turn on.

**TIMER OFF**- sets the amount of time after which the unit will automatically turn off.

### TIMER ON function

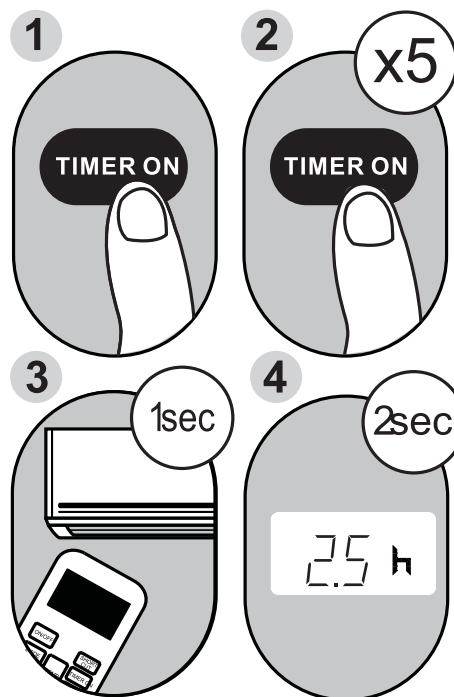
The **TIMER ON** function allows you to set a period of time after which the unit will automatically turn on, such as when you come home from work.

1. Press the **TIMER ON** button. By default, the last time period that you set and an "h" (indicating hours) will appear on the display.

**Note:** This number indicates the amount of time after the current time that you want the unit to turn on.

For example, if you set **TIMER ON** for 2 hours, " 2.0h " will appear on the screen, and the unit will turn on after 2 hours.

2. Press the **TIMER ON** button repeatedly to set the time when you want the unit to turn on.
3. Wait 2 seconds, then the **TIMER ON** function will be activated. The digital display on your remote control will then return to the temperature display.

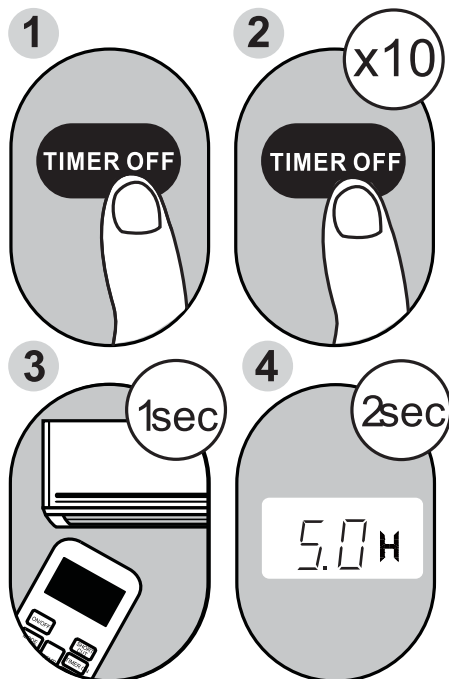


**Example:** Setting unit to turn on after 2.5 hours.

## TIMER OFF function

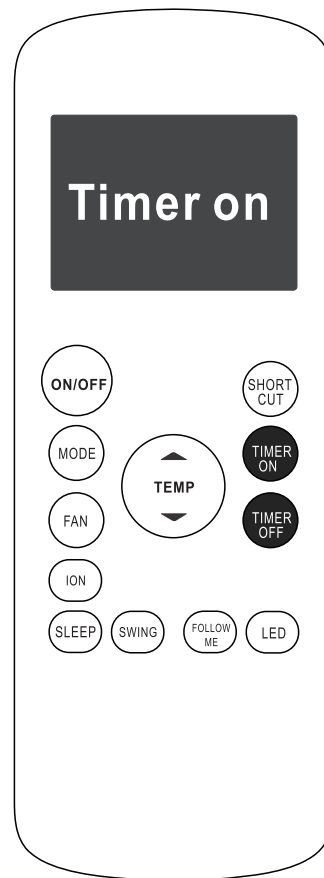
The **TIMER OFF** function allows you to set a period of time after which the unit will automatically turn off, such as when you wake up.

1. Press the **TIMER OFF** button. By default, the last time period that you set and an "h" (indicating hours) will appear on the display.  
**Note:** This number indicates the amount of time after the current time that you want the unit to turn off. For example, if you set **TIMER OFF** for 2 hours, " 2.0h " will appear on the screen, and the unit will turn off after 2 hours.
2. Press the **TIMER OFF** button repeatedly to set the time when you want the unit to turn off.
3. Wait 2 seconds, then the **TIMER OFF** function will be activated. The digital display on your remote control will then return to the temperature display.



**Example:** Setting unit to turn off after 5 hours.

**NOTE:** When setting the **TIMER ON** or **TIMER OFF** functions, up to 10 hours, the time will increase in 30 minute increments with each press. After 10 hours and up to 24, it will increase in 1 hour increments. The timer will revert to zero after 24 hours. You can turn off either function by setting its timer to " 0.0h " .



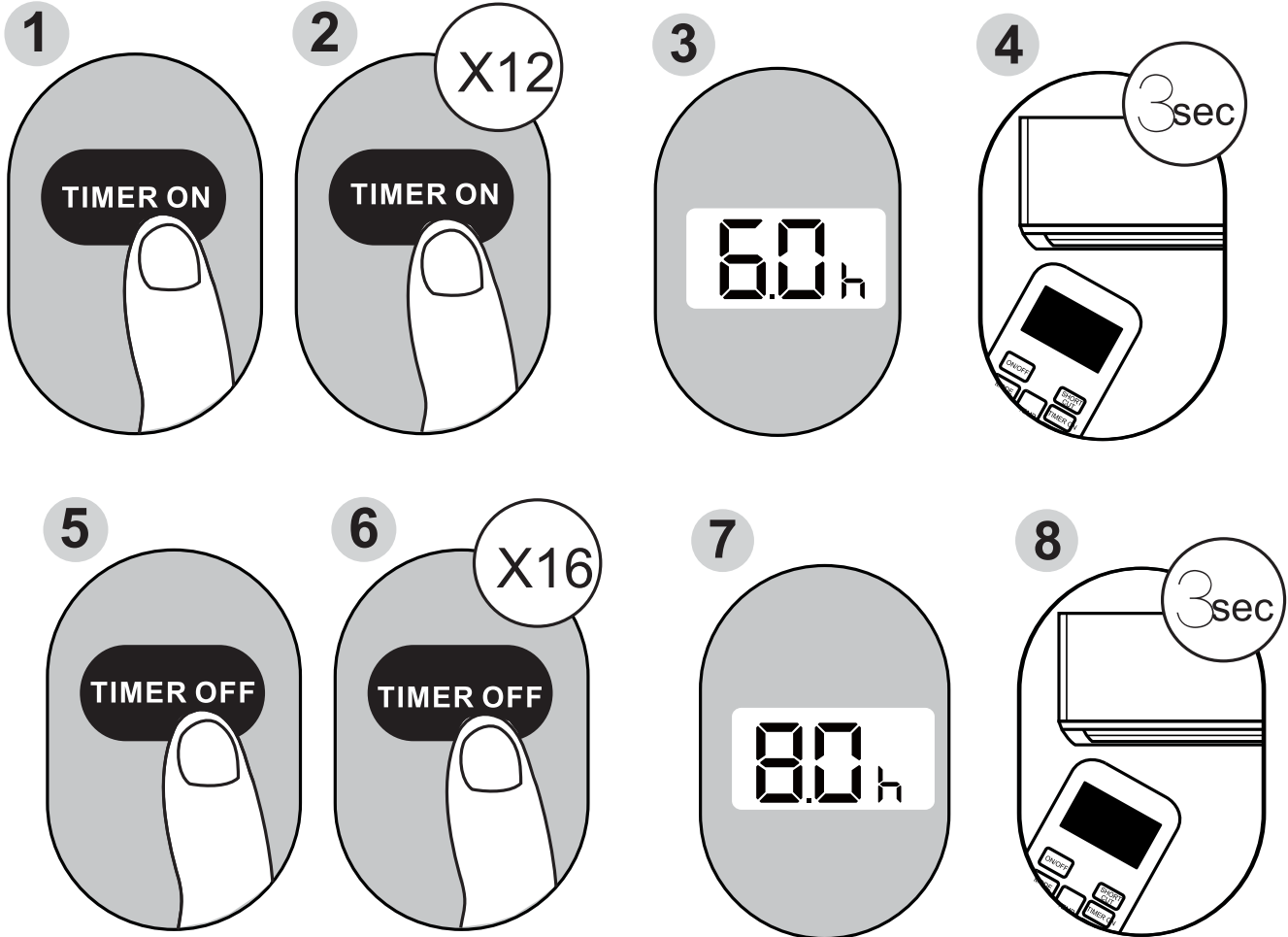
Continue to press **TIMER ON** or **TIMER OFF** until desired time is reached.

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## Setting both TIMER ON and TIMER OFF at the same time

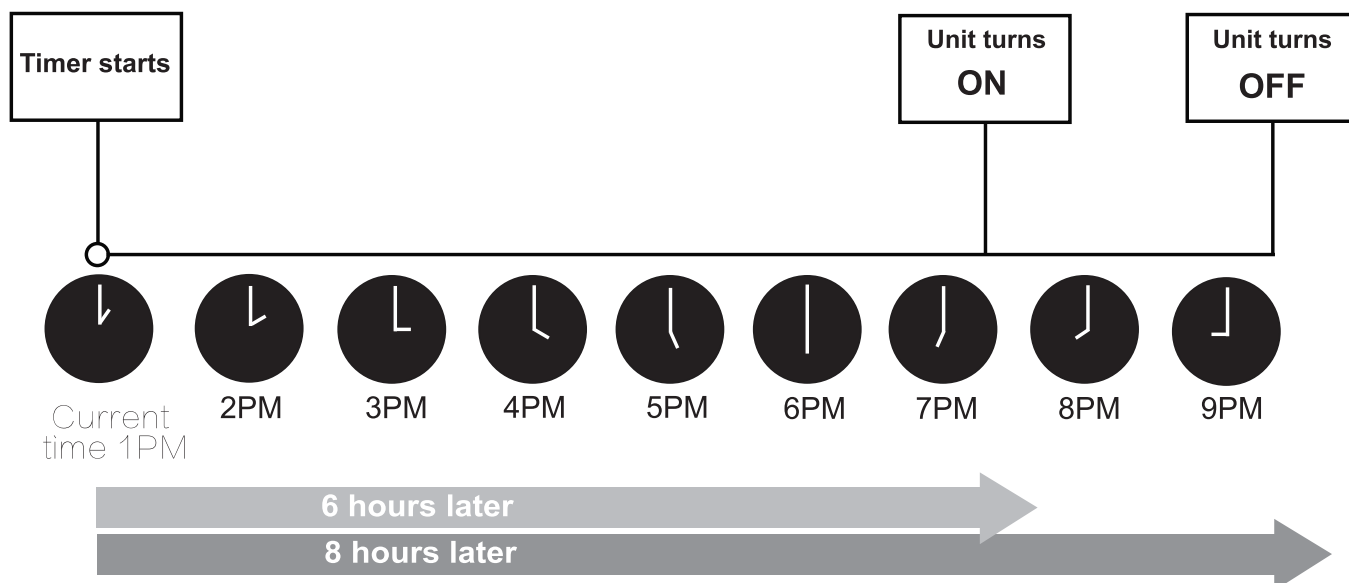
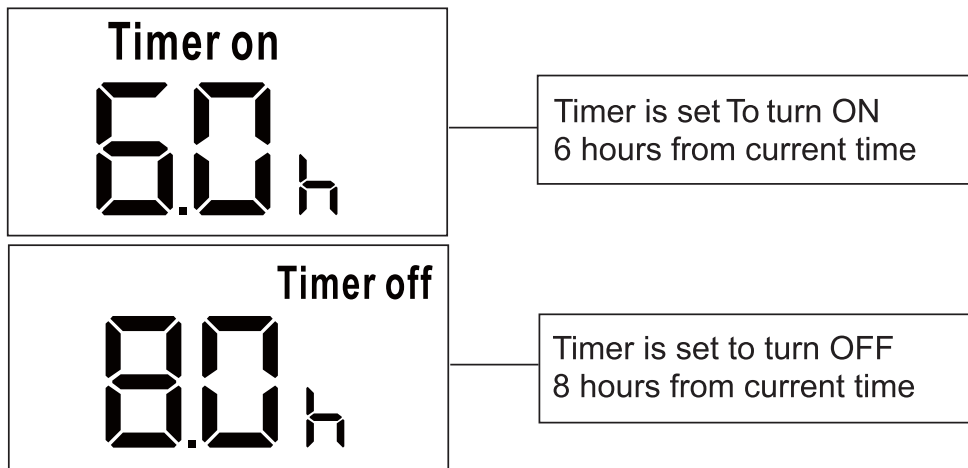
Keep in mind that the time periods you set for both functions refer to hours after the current time. For example, say that the current time is 1:00 PM, and you want the unit to turn on automatically at 7:00 PM. You want it to operate for 2 hours, then automatically turn off at 9:00 PM.

Do the following:



**Example:** Setting the unit to turn on after 6 hours, operate for 2 hours, then turn off (see the figure below)

**Your remote display**



## How To Use The Advanced Functions

### SLEEP Function

The SLEEP function is used to decrease energy use while you sleep (and don't need the same temperature settings to stay comfortable).

**Note:** The SLEEP function is not available in FAN or DRY mode.

### SWING Function

Used to stop or start louver movement and set the desired up/down air flow direction. The louver changes 6 degrees in angle for each press (some models without). If keep pushing more than 2 seconds, the louver auto swing feature is activated.

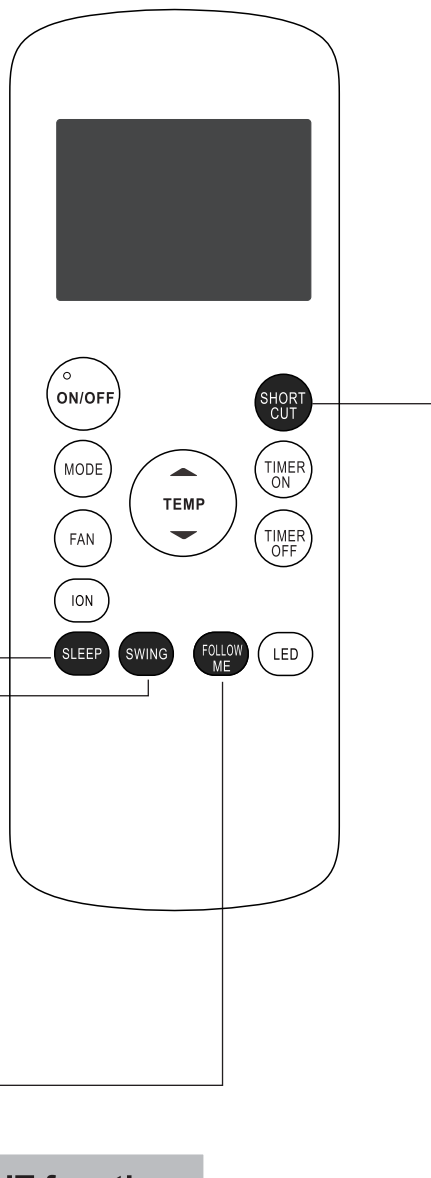
### FOLLOW ME function

The FOLLOW ME function enables the remote control to measure the temperature at its current location. When using AUTO, COOL, or HEAT functions, measuring ambient temperature from the remote control (instead of from the indoor unit itself) will enable the air conditioner to optimize the temperature around you and ensure maximum comfort.

1. Press **FOLLOW ME** button to activate function. The remote control will send temperature signal to the unit every three minutes.
2. Press **FOLLOW ME** button again to turn off this function.

### SHORTCUT function

- Used to restore the current settings or resume previous settings.
- Push this button when remote controller is on, the system will automatically revert back to the previous settings including operating mode, setting temperature, fan speed level and sleep feature (if activated).
- If pushing more than 2 seconds, the system will automatically restore the current operation settings including operating mode, setting temperature, fan speed level and sleep feature (if activated).



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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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The design and specifications are subject to change without prior notice for product improvement. Consult with the sales agency or manufacturer for details.