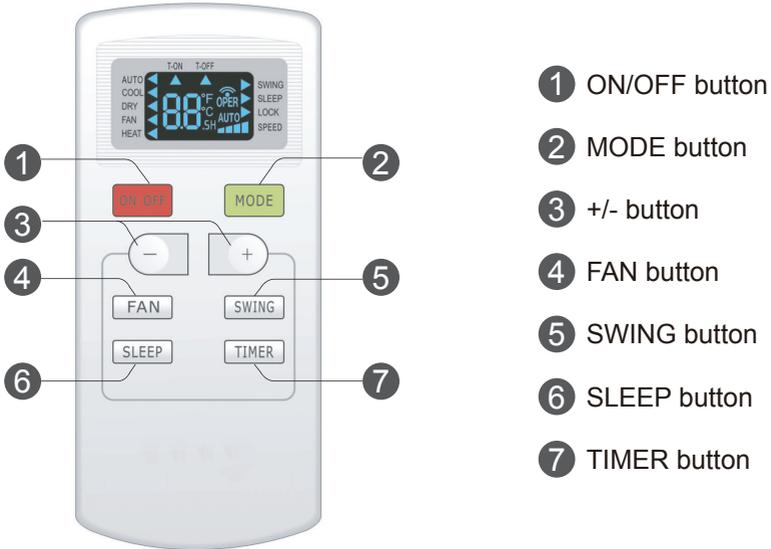# USER MANUAL

WFAE

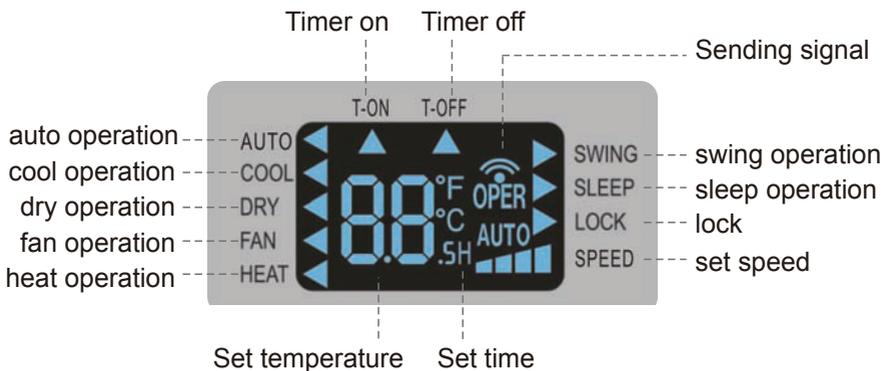# ◉ **Remote control operation procedure**

Buttons on remote controller

① ON/OFF button

② MODE button

③ +/- button

④ FAN button

⑤ SWING button

⑥ SLEEP button

⑦ TIMER button

Introduction for icons on display screen

Timer on

Timer off

Sending signal

auto operation ---- AUTO

cool operation ---- COOL

dry operation ---- DRY

fan operation ---- FAN

heat operation ---- HEAT

swing operation ---- SWING

sleep operation ---- SLEEP

lock ---- LOCK

set speed ---- SPEED

Set temperature

Set time

Introduction for buttons on remote controller

Note:
- This is a general use remote controller, it could be used for the air conditioners with multifunction; For some function, which the model doesn't have, if press the corresponding button on the remote controller that the unit will keep the original running status.
- When power is connected(stand by condition), you can operate the air conditioner through the remote controller.
- When unit is on, each time you press the button on remote controller, the sending signal icon "📶" on the display of remote controller will blink once. If the air conditioner gives out a beep sound, it means the signal has been sent.
- When unit is off, set temperature will be displayed on the remote controller (If the light of the unit display is turned on, the corresponding icon will be displayed); When unit is on, it will display the icon of the on-going function.

1   ON/OFF button

Press this button to turn unit on/off.

2   MODE button

Pressing this button once can select your required mode circularly as below (the corresponding icon "◀" will be lit up after the mode is selected):

AUTO ► COOL ► DRY ► FAN ► HEAT

- When selecting auto mode, air conditioner will operate automatically according to ambient temperature. Set temperature can't be adjusted and won't be displayed either. Press FAN button to adjust fan speed.
- When selecting cool mode, air conditioner will operate under cool mode. Then press + or - button to adjust set temperature. Press FAN button to adjust fan speed.
- When selecting dry mode, air conditioner will operate at low fan speed under dry mode. In dry mode, fan speed can't be adjusted.
- When selecting fan mode, air conditioner will operate in fan mode only. Then press FAN button to adjust fan speed.
- When selecting heat mode, air conditioner will operate under heat mode. Then press + or - button to adjust set temperature. Press FAN button to adjust fan speed. (Cooling only unit can't receive heating mode signal. If set HEAT mode by remote controller, press ON/OFF button can't turn on the air conditioner.)
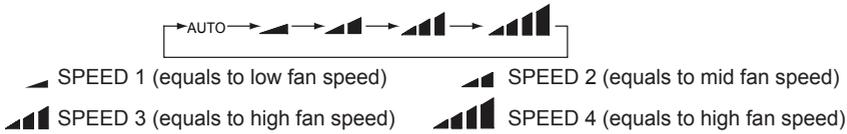
3   + / - button

- Pressing + or - button once will increase or decrease set temperature by 1°F(°C). Hold + or - button for 2s, set temperature on remote controller will change quickly. Release the button after your required set temperature is reached.
- When setting Timer On or Timer Off , press + or - button to adjust the time.(See TIMER Button for setting details)

Introduction for buttons on remote controller

4   FAN button

Pressing this button can select fan speed circularly as: AUTO, SPEED 1 (◢), SPEED 2 (◢◢) , SPEED 3 (◢◢◢), SPEED 4 (◢◢◢◢) (unavailable in this air conditioner. Speed 4 is the same with speed 3.).

AUTO → ◢ → ◢◢ → ◢◢◢ → ◢◢◢◢

◢ SPEED 1 (equals to low fan speed)   ◢◢ SPEED 2 (equals to mid fan speed)

◢◢◢ SPEED 3 (equals to high fan speed)   ◢◢◢◢ SPEED 4 (equals to high fan speed)

Note:
- Under Auto speed, air conditioner will select proper fan speed automatically according to ambient temperature.
- Fan speed can't be adjusted under Dry mode.

5   SWING button

Press this button to turn on left & right air swing.

6   SLEEP button

Under Cool, Heat and Dry mode, press this button to turn on Sleep function. Press this button to cancel Sleep function. Under Fan and Auto mode, this function is unavailable.

7   TIMER button

- When unit is on, press this button to set Timer Off. T-OFF and H icon will be blinking. Within 5s, press + or - button to adjust the time for Timer Off. Pressing + or - button once will increase or decrease the time by 0.5h. Hold + or - button for 2s, time will change quickly. Release the button after your required set time is reached. Then press TIMER button to confirm it. T-OFF and H icon will stop blinking.
- When unit is off, press this button to set Timer On. T-ON and H icon will be blinking. Within 5s, press + or - button to adjust the time for Timer On. Pressing + or - button once will increase or decrease the time by 0.5h. Hold + or - button for 2s, time will change quickly. Release the button after your required set time is reached. Then press TIMER button to confirm it. T-ON and H icon will stop blinking.
- Cancel Timer On/Off: If Timer function is set up, press TIMER button once to review the remaining time. Within 5s, press TIMER button again to cancel this function.

Introduction for buttons on remote controller

Note:

● Range of time setting is: 0.5~24h

● The interval between two motions can't exceed 5s, otherwise the remote controller will exit setting status.

Function introduction for combination buttons

Child lock function

Press "+" and "-" buttons simultaneously can turn on or turn off child lock function. When child lock function is started up, LOCK indicator on remote controller is ON. If you operate the remote controller, remote controller won't send signal.

Temperature display switchover function

Under OFF status, press "-" button and "MODE" button simultaneously can switch between °C and °F.
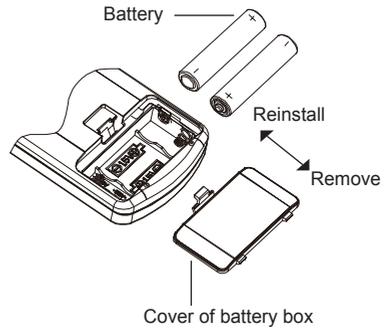
Light function

Under switch-on or switch-off state, you may hold "+"and "FAN" buttons simultaneously for 3 seconds to set the lamp on or off and send the code. After being energized the lamp is defaulted on.

Operation guide

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

Replacement of batteries in remote controller

1. Press the mark " ✐ " on back cover of batteries box cover for remote controller with fingers as shown in the fig, and then remove the batteries box cover along the arrow direction.

2. Replace with two #7 (AAA 1.5V) dry batteries. Make sure positions for "+" pole and "-" pole are correct.

3. Reinstall batteries box cover.
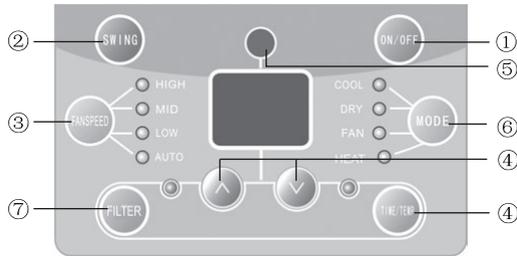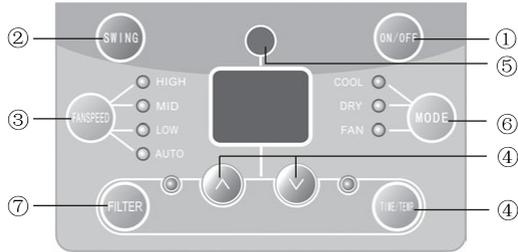
Battery

Reinstall

Remove

Cover of battery box

NOTICE

● The distance between signal sender and receiving window should be no more than 8m, and there should be no obstacles between them.
● As the signal will be interfered in the room with electronic fluorescent lamp, conversion fluorescent lamp or wireless phone, please get closer to the air conditioner when using the remote controller.
● Replace new batteries of the same model when replacement is required.
● When you don't use remote controller for a long time, please take out the batteries.

■ Remote control panel

Note:

If wireless remote controller is lost, open the surface panel and operate manually.

1 ON/OFF BUTTON
Operation starts when pressing this button, and stops when pressing this button again.

2 SWING BUTTON
Activate the automatic air swing function.

3 FAN SPEED BUTTON
Select the fan speed HIGH, MID, LOW and AUTO in sequence.

4 TEMP/TIMER BUTTON

Press the ▲ keypad to increase the set (operating) temperature of the unit.and Press the ▼ keypad to decrease the set (operating) temperature of the unit. The temperature setting range is from 16~30℃

Timer can be set by pressing ▲ /▼ button. Timer can be set in 0.5hour increments between 1 and 10 hours, or in 1hour increments for 10 hours or above after each push on ▲ or ▼ button.

5 SIGNAL RECEIVER

6 MODE BUTTON
Select the operation mode, AUTO, HEAT, COOL, FAN, DRY (for reverse cycle model) or COOL,FAN, DRY (for cooling only model).

7 FILTER BUTTON
This feature is a reminder to clean the Air Filter (See Care and Cleaning) for more efficient operation and cooling. The LED (light) will illuminate after 250 hours of operation. To reset after cleaning the filter, press the "Check Filter" button and the light will go off.