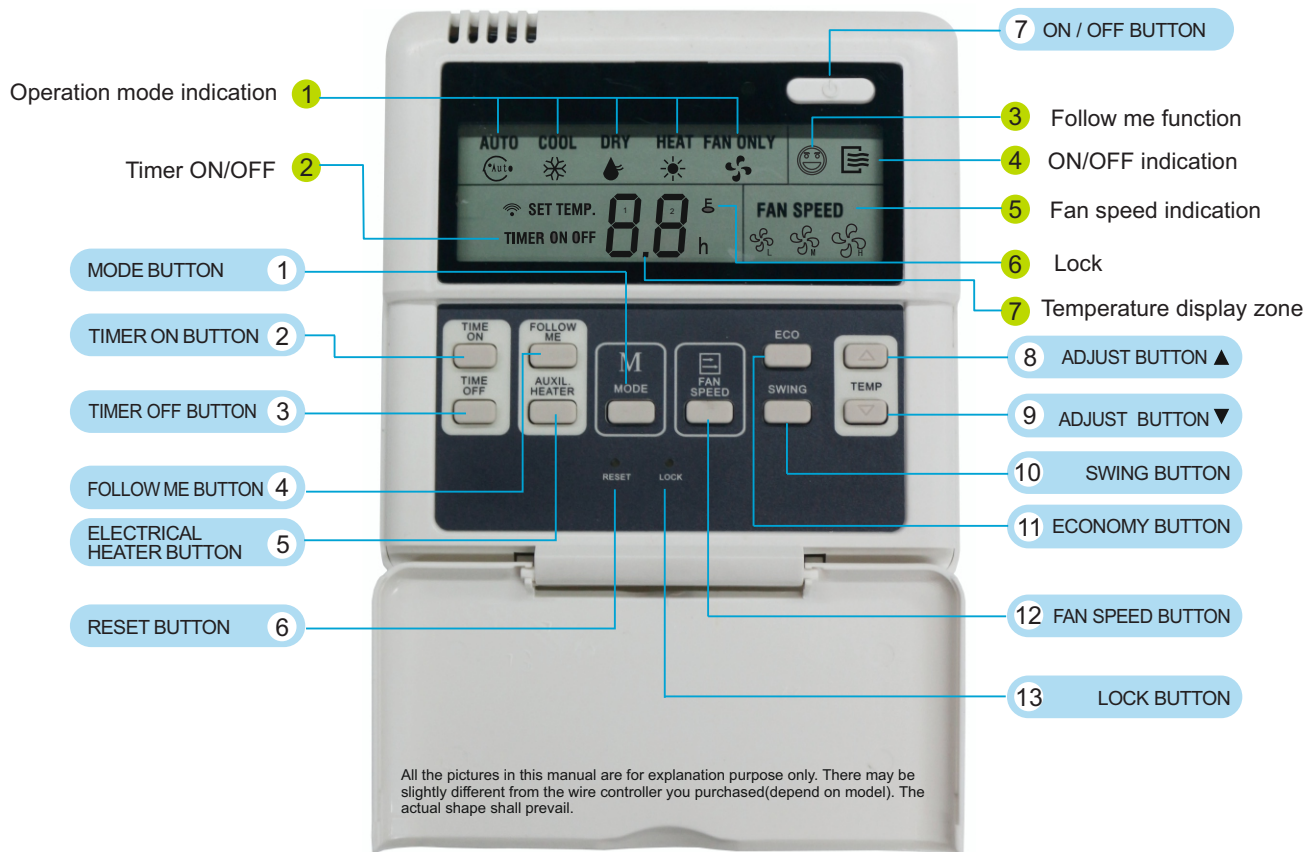


# KDIS Wired Remote Control

- 1** Operation mode indication:  
When press " MODE " button, the following mode can be selected in circle. Auto →Cool →Dry→Heat→Fan only→Auto.  
For cooling only model,heat mode is skipped.
- 2** Timer :  
When adjust setting on time or only on time is set, the "ON" is lighted.  
When adjust setting off time or only off time is set , the "OFF" is lighted. If on and off timer are both set, the"ON" and "OFF"are both lighted.

- 3** Follow me function:  
There is a temperature sensor inside the wire controller, after setting temperature, it will compare the two temperatures, and the space of wire controller will be the same as setting temperature. It is available under cooling, heating, auto mode.
- 4** ON/OFF indication :  
When it is on, the icon display, otherwise it is extinguished.
- 5** Fan speed indication :  
There are four fan modes : low, middle,

- high, auto. For some models, no middle fan then the middle fan is seen as high speed.
- 6** Lock:  
When the " LOCK " button is pressed, the icon appear and other buttons is unable, press again, the icon disappear.
- 7** Temperature display zone:  
Generally it displays setting temperature, it can be adjusted by press temperature button ▲ and ▼. But in fan mode, no display here.



All the pictures in this manual are for explanation purpose only. There may be slightly different from the wire controller you purchased(depend on model). The actual shape shall prevail.

- 1** Mode button:  
When press this button, the operation mode change as the following sequence:  

→AUTO → COOL → DRY → HEAT → FAN →

  
Remark: For the cooling only model, the heating mode is skipped.
- 2** Timer on button :  
Press this button, timer on function is active. Then every press, the time increase 0.5h, after 10h, 1h increment after each press. If cancel this function, just set it to "0.0" .
- 3** Timer off button:  
Press this button, timer off function is active. Then every press, the time increase 0.5h, after 10h, 1h increment after each press. If

- cancel this function, just set it to "0.0" .
- 4** Follow me button :  
When under cool, heat and auto mode, press this button, follow me function is active. Pressing the ON/OFF button or MODE button will not cancel the Follow me feature. This function is disabled when the unit is off or under DRY or FAN mode. Pressing the FOLLOW ME button again will cancel the follow me feature.
- 5** Electrical heater button :  
If press this button in heat mode, electrical heater function become ineffective.
- 6** Reset button(hidden):  
Use a 1mm stick to press in the little hole, then the current setting is canceled. The wire controller enter into original state.

- 7** ON/OFF button:  
When in off state, press this button, the indicator is on, the wire controller enter into on state, and send setting information to indoor Pcb. When in on state, press this button, the indicator is off, and send instruction. If timer on or timer off has been set, it cancel this setting then send instruction to stop the machine.
- 8** Adjust button ▲ :  
Set indoor temperature up. If press and hold on, it will increase at 1°C(1°F) per 0.5 second.
- 9** Adjust button ▼ :  
Set indoor temperature down. If press and hold on, it will decrease at 1°C(1°F) per 0.5 second.

NOTE: Press and hold UP and DOWN buttons together will alternate the temperature display between the C & °F scale.

**10** Swing button:

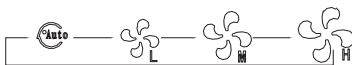
Used to set the airflow direction. Hold down this button for 2 seconds to activate auto swing feature.

**11** Economy operation button :

press this button, the indoor unit operates in economy mode, press again, exit this mode (it may be ineffective for some models)

**12** Fan speed button:

press this button consecutively, the fan speed will circle as follow:



**13** Lock button(hidden):

When you push the LOCK button, all current settings are locked in and the wire controller does not accept any operation except that of the LOCK button. Use the lock mode when you want to prevent setting from being

changed accidentally or play fully. Push the LOCK button again when you want to cancel the LOCK mode.

## USING METHOD

### AUTOMATIC OPERATION

Connect to power, indoor operation lamp flash.

1. Press "MODE" button, select "AUTO" ;

temperature you want, generally it is among 17°C(62°F)~30°C(86°F);

3. Press " ON/OFF" button, operation lamp is on, the air-conditioner work in auto mode, indoor fan is auto, and can not be changed. Auto is displayed on LCD. Press ON/OFF button again to stop.  
4. Economy operation is valid in auto mode.  
5. In event of power interruption such as a blackout, the air conditioner stops once. But it restarts automatically and performs previous operation when the power supply is resumed.

### COOL/HEAT/FAN MODE OPERATION

1. Press "MODE" button, select "COOL" , "HEAT" or "FAN ONLY" mode.
2. Press temperature adjust button to select setting temp.
3. Press "FAN SPEED" button to select high/mid/low/auto.
4. Press "ON/OFF" button, indoor unit operation lamp on, it works in selected mode. Press "ON/OFF" button again, it stops to work.

Remark: When in fan mode, no temperature can be set.

### DRY OPERATION

1. Press " MODE " button, select " DRY " mode.
2. Press temperature adjust button to select setting temp.
3. Press " ON/OFF " button, indoor unit operation lamp on, it works in dry mode. Press ON/OFF button again, it stops to work.
4. In dry mode, economy operation and fan speed are ineffective.

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### TIMER SETTING

#### Timer on only:

1. Press " TIME ON " button, it display "SET" on LCD, and display " H " and "ON" , it is waiting for timer on setting.
2. Press " timer " on button repeatedly to adjust time setting.
3. If press this button and hold on, the time will increase at 0.5h, after 10h, it increase at 1h.
4. After setting 0.5 second, the wire controller send timer on information, it is finished.

#### Timer off only:

1. Press "TIME OFF " button, it display "SET" on LCD, and display " H " and ON, it is waiting for timer on setting.
2. Press "TIME OFF" button repeatedly to adjust time setting.
3. If press this button and hold on , the time will increase at 0.5h, after 10h, it increase at 1h.
4. After setting 0.5 second, the wire controller send timer off information, it is finished.

### TIMER ON AND TIMER OFF BOTH

1. Set timer on time as the corresponding step1 and 2.
2. Set timer off time as the corresponding step1 and 2.
3. Timer off time must be longer than timer on time.
4. 0.5 second after setting, the wire controller send information.the setting is finished.

### CHANGE TIMER

If there is a need of changing timer time, press corresponding button to revise it. If cancel timer, change timer time to 0.0.

