# **ZL-U10A Additional Instruction Manual**

#### • Buttons

- () On/ Off.
- < Increase the setting temperature.
- > Decrease the setting temperature.

#### • Set Fan, Swing and Mode

Keeping any button depressed for three seconds will enter into the extended set state. At this time, the functions of the buttons are:

(h) Select wind direction:

If the green LED is on, the wind swings, else stops swing.

> Select working mode:

If the red digits show "Au", it is auto mode; If "Co", cooling mode;

If "Dr", dry mode; If "FA", fan mode; If "HE", heating mode.

< Select fan speed:

If the green digits show "Au", it is auto fan; If "Hi", high speed;

If "--", medium speed; If "Lo", low speed.

Keep any button depressxed for three seconds, or do not press any button in ten seconds, it will exits the extended set state.

### • Other functions

1. If the A/C has been run within one hour, and now press the panel button to run the A/C, the working mode will keep unchanged.

2. If it is the first time to turn on by panel key after the supply power, the A/C will select a working mode according to the room temperature. If the room temperature is less than  $21^{\circ}$ C, it will enter into the heating mode; If over  $27^{\circ}$ C, cooling mode; If between  $22-26^{\circ}$ C, fan mode.

3. Forced start button on the main board:

It is effective only when the A/C is off.

Forced start does not provide compressor delay start protection.

If room temperature is less than  $25^{\circ}$ C, the valve will be energized(heating); or the valve will not be energized(cooling).

During forced start, the green digits show room temperature, while the red digits show the indoor coil temperature.



## • Display code:

NO.	Display code	Description
1	E1	<b>Room Temperature Sensor Failure</b>
2	E2	Coil Sensor Failure
3	E3	Lack of Refrigerant Protection
4	dF	Defrosting now