

# DCS-1B Controller Function Introduction

## 1, Panel Display:



DCS-1B controller is the operating interface between people&machine, with large LCD display function, High-brightness back-lighting, six smart buttons, power LED indication, infrared radiation control receiving function.

Using wires connect with the controller communication linking, the connection wire can reach dozens meters.

## 2, Operating Part:

- 1、 “” **Power button:** switch on/off unit at every push。
- 2、 “**M**” **Mode button:** change unit working mode as follows:  
 Only ventilation mode → heating mode → Only ventilation mode
- 3、 “” **Timing button:** Push the button to change the mode as follows  
 adjust the clock      the timing on      the timing off      Ok.

### a) Clock adjustment:

Push “” button until “” flash, then push “▲” or “▼” buttons for setting time. One minute adds or reduces at every push. And a long push on the button for 10 seconds to add or reduce 10 minutes.

### b) Automatic timing Power on adjustment:

Push “” button until “→1” flash, then push “▲” or “▼” buttons for setting Automatic timing Power on. One minute adds or reduces at every push. And a long push on the button for 10 seconds to add or reduce 10 minutes.

### c) Automatic Power off adjustment:

Push “” button until “→0” flash, then push “▲” or “▼” buttons for setting Automatic timing Power off. One minute adds or reduces at every push. And a long push on the button for 10 seconds to add or reduce 10 minutes.

### 4、 Fan speed Adjustment:

push this  button, the unit will change fan speed as follows: low speed → middle speed high speed.

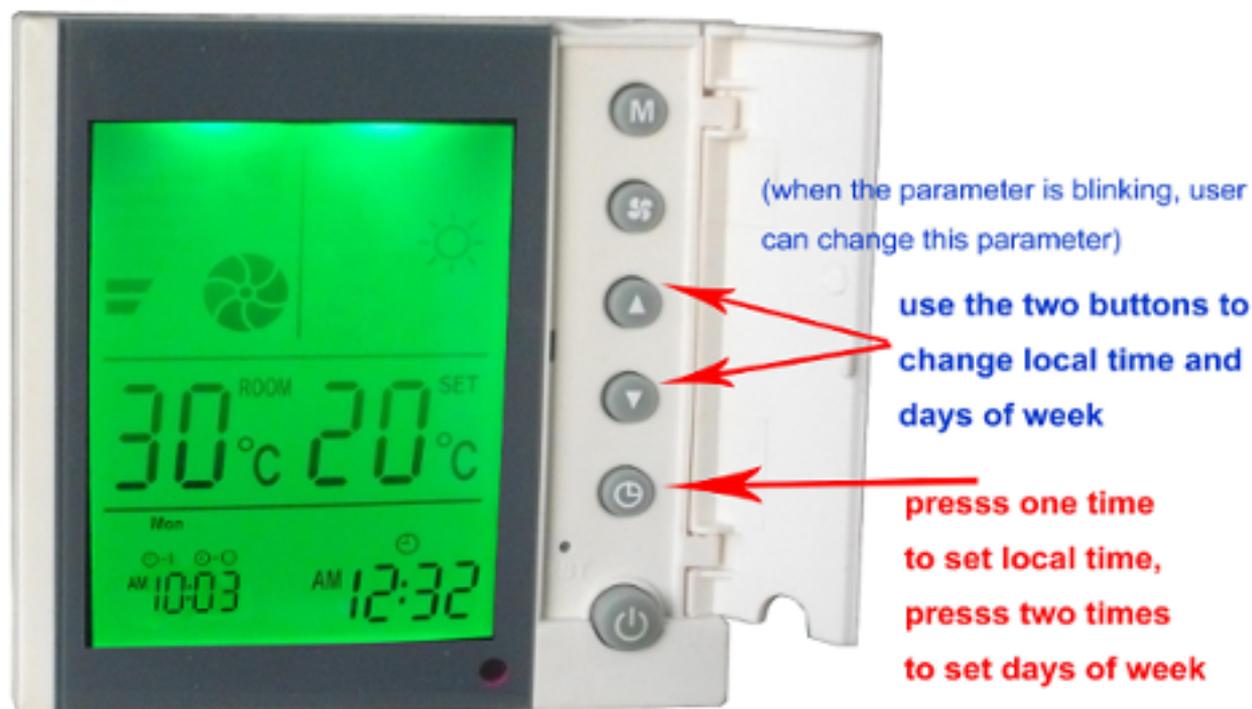
5、“▲” **ADD button:** Clock, time setting adjustment, room temperature adjustment.

6、“▼” **Decrease button:** Clock, time setting adjustment, room temperature adjustment.

## 3、Indication part:

- 1, **Fan speed indicator:** Indicate: Low speed, middle speed, high speed.
- 2, **Temperature indicator:** Indicate: Room temperature and setting temperature( the flash number is setting temperature).
- 3, **Time indicator:** Indicate: clock, automatic timing power on and automatic timing power off.

## Step A: set local time and days of week



## STEP B: SET TIMER

