

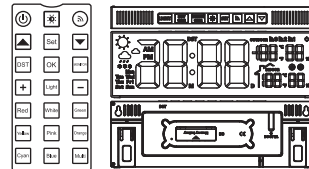
14.5x21cm

LED Weather Clock Instruction Manual

Applicable to: DS-6607R

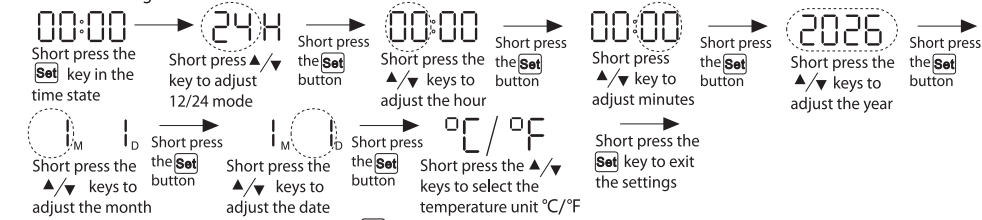
Main Functions

- ① Multi-information display: Time, date, day of the week, indoor/outdoor temperature and humidity, weather forecast.
- ② Main screen brightness adjustable modes: 1. 5-level automatic light-sensing; 2. 5-level manual brightness adjustment; 3. Display can be turned off.
- ③ RGB color changing: 4 dynamic color-changing modes; 7 fixed colors.
- ④ Outdoor temperature & humidity: Three groups of outdoor temperature display.
- ⑤ Ambient light: 8 fixed colors plus 1 multi-color changing mode.
- ⑥ Power supply mode: 2xAAA batteries for memory retention; USB-5V 2A power supply for operation.



Comprehensive settings

1. General settings:



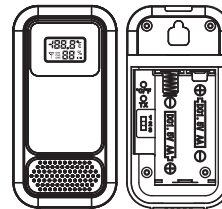
2. Brightness Mode Setting: Short press the "**Brightness**" button to select 5 brightness levels or auto light sensing options: **L-01**, **L-02**, **L-03**, **L-04**, **L-05**, **L-AU**.

3. Display Mode Setting: Under the time interface, long press the "**+**" button on the remote control or the "**▲**" button on the unit to switch display modes: ① Simultaneous display of time + weekday + temperature & humidity; ② Cyclic switching between "time + weekday + temperature & humidity" and "date + weekday + temperature & humidity".

Signal Search and Wireless weather transmitter Settings

- 1.Signal Search: Long-press the "**Signal**" key to enter signal-search mode; "**1**" / "**2**" / "**3**" will be displayed and flash (for 3 minutes). When the display changes from "°C--%" to " * °C * * %" (current outdoor unit temperature), it indicates successful pairing.
- 2.Display Switch: Short-press the "**Signal**" key to cycle through displays: show "**1**" for Group 1, "**2**" for Group 2, "**3**" for Group 3, and loop back to "**1**".
- 3.High-Temperature and Frost Alerts: Frost alert with symbol "**❄**" appears when the temperature of any outdoor unit channel drops below 0°C. High-temperature alert with symbol "**🔥**" appears when the temperature of any outdoor unit channel rises above 38°C.
- 4.Wireless weather transmitter Settings: Short-press the "°C/°F" key to switch the outdoor unit display unit. Toggle the "**CH**" switch to select Channel 1 / 2 / 3, corresponding to "CH1 / CH2 / CH3" on the display. Short-press the "TX" key to manually transmit signals.

Note: The Wireless weather transmitter uses 2 AA batteries. Alkaline batteries are recommended. Please replace the battery with a new one when the battery icon is displayed, the product automatically enters signal-search mode.



Atmosphere light setting

1. Switch: Short press the "**Light**" button to turn on the ambient light.
2. Brightness adjustment: When the ambient light is on, press the "**+**" / "**-**" key briefly to adjust the brightness up or down.
3. Color selection: Color selection ①: Select 8 colors. With the ambient light on, press the corresponding color button on the remote control briefly. Color Selection ②: Select via the product buttons. Briefly press the "**Light Color**" key to switch colors, "**CL1~CL9**" with color options cycling sequentially.

RGB color change settings

Short-press the "**Light Color**" key to select among 4 dynamic color-changing modes or 7 fixed colors.

Other settings

1. In the setting state: Press the "**OK**" button to save and exit. If not operated for 8 seconds, it will automatically save and return.
2. " **⏻** " key: turns on/off the display, and the time continues to run when turned off.
3. Daylight Saving Time (DST): Short-press the "DST" key on the remote control, or long-press the "**▼**" key on the product to turn on/off daylight saving time, to show/hide the "DST" icon.

English

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

