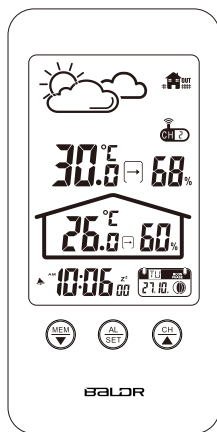


Weather Station with Thermometer and humidity

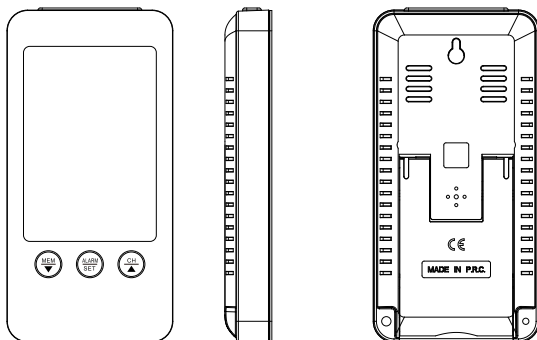


We thank you for your purchase of BALDR Weather Station with Thermometer and Humidity. It has been designed and constructed using innovative components and techniques to enable the perfect display of time, temperature and humidity by this device. Please read the instructions carefully to become familiar with the properties and functions before you use the unit.

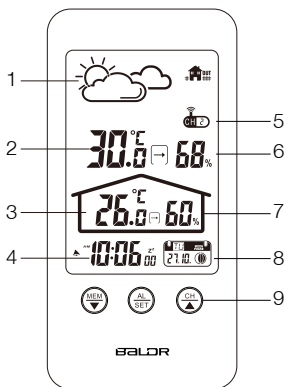
For the start-up of this device you require: Main unit by 2xAAA batteries
Sensor by 2xAAA batteries

OVERVIEW

MAIN UNIT

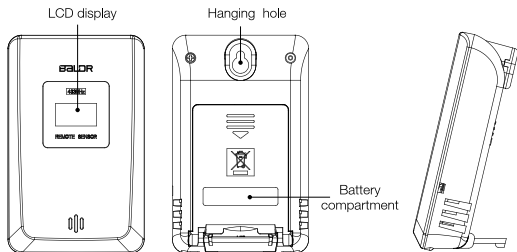


LCD DISPLAY



1. Weather Forecast
2. Outdoor Temperature
3. Indoor Temperature
4. Current Time
5. Outdoor Sensor Channel
6. Outdoor Humidity
7. Indoor Humidity
8. Calendar and Moon Phase
9. Touch Buttons

OUTDOOR SENSOR



FEATURES

1. Indoor and outdoor temperature ($^{\circ}\text{C}/^{\circ}\text{F}$ Selectable)
2. Indoor temperature range: $0\text{ C} \sim 50.0\text{ C}$ ($14\text{ F} \sim 122\text{ F}$)
3. Outdoor temperature range: $-20\text{ C} \sim 65\text{ C}$ ($-4\text{ F} \sim 149\text{ F}$)
4. Indoor and outdoor humidity range: 20%~95%
5. Records max/min temperature and humidity (in and out)
6. Weather forecast for 5 modes: Sunny, Sunny To Cloudy, Cloudy, Rainy, Stormy
7. RF Channel For Outdoor Sensor
8. Alarm and snooze function
9. Time display in 12/24H
10. White backlight lasts for 10 seconds after pressing the "Snooze/Light" button
11. 100 meters wireless transmitter in open area
12. Moon phase and calendar function

GETTING STARTED

MAIN UNIT INSTALLATION

1. Remove the battery compartment cover.
2. Insert 2x AAA batteries matching the polarity (+and-).

SENSOR INSTALLATION

1. Remove the battery compartment cover.
2. Insert 2xAAA batteries matching the polarity (+and-).

Initialize

After power on, LCD will full display for 1 second, and in the meanwhile hygrometer will detect indoor temperature & humidity, and then it will start to receive outdoor signal which lasts for max 3 minutes

FUNCTION BUTTONS

Function Operation		MEM/▼	AL/SET	CH/▲	SNOOZE/LIGHT
Standard Time Mode	Press	Check Max/Min Record	Switch to Alarm Time Mode	Switch channel	Backlight on
	Hold	-----	Enter Into Time Set Mode	RF re-registration	-----
Alarm Time Mode	Press	Alarm on/off	Switch to Standard Time Mode	Switch channel	Backlight on
	Hold	-----	Enter Into Alarm Time Set Mode	RF re-registration	-----
Time Set Mode	Press	Decrease 1 step	Confirm and go next	Increase 1 step	Backlight on
	Hold	Decrease in 8 steps	-----	Increase in 8 steps	-----
Alarm Time Set Mode	Press	Decrease 1 step	Confirm and go next	Increase 1 step	Backlight on
	Hold	Decrease in 8 steps	-----	Increase in 8 steps	-----
Alarm Mode	Press	Alarm off	Alarm off	Alarm off	Snooze Function
	Hold	-----	-----	-----	Alarm off

TIME SET

1. Press and hold "AL/SET" button to enter into time setting; the setting data will be flashing in 1Hz.
2. Press "MEM/▼" or "CH/▲" button to adjust data; press and hold "MEM/▼" or "CH/▲" button will quickly change the data by 8 steps.
3. The setting order is: Year →Month →Day →Weekday Language →Time zone →12/24H →Hour →Minute →C/F → Exit.
4. There are 7 languages selectable for weekday display: FR, NE, ES, DR, EN, GE, IT (French, Dutch, Spanish, Danish, English, German, Italian)
5. If no operation for 20 seconds, it will automatically save and exit setting.

ALARM SET

1. On normal time display mode, press "AL/SET" button to switch to alarm display mode.
2. Press and hold "AL/SET" button to enter into alarm time setting mode.
3. Press "MEM/▼" or "CH/▲" button to adjust data; press and hold "MEM/▼" or "CH/▲" button will quickly change the data by 8 steps.
4. The setting order is: Hour → Minute → Exit.
5. On alarm display mode, press the "MEM/▼" button to turn on/off the alarm.
6. If no operation for 20 seconds, it will automatically save and exit setting.

ALARM AND SNOOZE

1. When alarm is ringing, press "SNOOZE/LIGHT" button to activate snooze function. And the alarm will ring again in 5 minutes.
2. Press and hold "SNOOZE/LIGHT" button for more than 3 seconds will stop the alarm; or press any other button to stop the alarm. And the alarm will restart next day.
3. The ascending "Bibi" alarm sound will last for 2 minutes if no operation.

MAX AND MIN RECORD

1. Press "MEM/▼" to have maximum temperature and humidity, the value will display 5 seconds.
2. Press "MEM/▼" second time to have the minimum temperature and humidity, the value will display 5 seconds.
3. Press "MEM/▼" third time will return to standard mode.

4. Press and hold “MEM/▼” will clear the max and min record and reactivate the memory.
5. Normally, the Max and Min record will update every 24 hours on 0:00.

OUTDOOR CHANNEL

1. Hygrometer will auto receive outdoor signal after power on, the receiving status will last for max 3 minutes, the receiving antenna signal will flash, if no signal received in 3 minutes, will not exist and stop receiving outdoor signal
2. Press “CH/▲” button to change the channel
3. The setting order is CH1 --> CH2--> CH3 -->Channel scan (from CH1 to CH2 to CH3, 10 seconds intervals)
4. Press and hold “CH/▲” button for more than 3 seconds to manually enter into RF re-registration, press and hold “CH/▲” button for 3 seconds again will exit RF registration
5. The current outdoor temperature and humidity data will be cleared during re-registration status
6. Remark: if hygrometer has received outdoor data successfully before, in next 60 minutes if lost signal, the hygrometer outdoor area will display “--.--”

WEATHER FORECAST

The weather forecast icon will show after power on. There are 5 kinds of weather modes: Sunny, Sunny To Cloudy, Cloudy, Rainy, Stormy.

The weather icon displays are based on the hourly calculation of indoor/outdoor temperature and humidity data.

The forecast is for next 12-24 hours.

MOON PHASE

The moon phase will be changed when calendar changes:



PRECAUTIONS

- Do not clean any part of the product with benzene, thinner or other solvent chemicals. When necessary, clean it with a soft cloth.
- Never immerse the product in water. This can cause electrical shock and damage the product.
- Do not subject the product to extreme force, shock, or fluctuations in temperature or humidity.
- Do not tamper with the internal components.
- Do not mix new and old batteries or batteries of different types.
- Do not mix alkaline, standard or rechargeable batteries with this product.
- Remove the batteries if storing this product for a long period of time.
- Do not dispose of this product as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.

WARRANTY

BALDR provides a 1-year limited warranty on this product against manufacturing defects in materials and workmanship.

Warranty service can only be performed by our authorized service center. The original dated bill of sale must be presented upon request as proof of purchase to us, or our authorized service center.

The warranty covers all defects in material and workmanship with the following specified exceptions:(1) damage caused by accident, unreasonable use or neglect (including the lack of reasonable and necessary maintenance); (2) damage occurring during shipment (claims must be presented to the carrier); (3) damage to, or deterioration of any accessory or decorative surface;(4) damage resulting from failure to follow instructions contained in your owner's manual.

This warranty covers only actual defects within the product itself, and does not cover the cost of installation or removal from a fixed installation, normal set-up or adjustments, claims based on misrepresentation by the seller or performance variations resulting from installation-related circumstances.

To receive warranty service, the purchaser must contact with BALDR nominated service center for the problem determination and service procedure. Thank you for choosing BALDR products!

BALDR

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