# EN CA10B Weather forecast clock



Thank you for purchasing our equipment. Please read this manual carefully and heed the safety warnings and instructions before installing, using or repairing the equipment. This will ensure not only the protection of persons, but also the long life of the equipment.

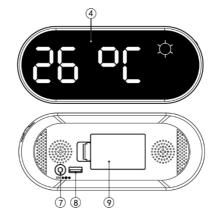
### **TECHNICAL PARAMETERS**

- Power: 3x AAA (LR03) / DC5V-1.2A adapter
- Weather forecast function
- Two display modes: time only / Cycle time and temperature display
- Slider for smoothly changing the display brightness
- Touch buttons for control
- Dual alarm clock with snooze function
- Temperature display in °C and °F
- Temperature display range: -9°C (16°F) ~ 39°C (102°F)

# **DESCRIPTION OF EQUIPMENT**

- Time display
- 2. Alarm on indicator
- 3. Weather forecast
- 4. Temperature display
- 5. Control touch buttons
- 6. Slider to change brightness
- 7. Input for power connector
- 8. USB power interface
- Cover for batteries

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### **STARTING THE DEVICE**

- 1. Open the battery compartment cover
- 2. Insert 3 x AAA (LRO3) batteries.
- 3. Plug the adapter into the power plug and connect the cable to the device.

### Remark:

- When the product is powered by batteries, touch any button to make the screen light up for 10 seconds, The batteries will automatically disconnect when the product is powered by the adapter.
- When the product is powered by the adapter, the screen will always light up and the brightness can be adjusted by turning the knob.
- When the product is powered by the adapter, one touch of the button can skip the screen brightness to the brightest and lock it, Touch the button again and the screen brightness will return to the brightness set by the knob.

## **CLOCK SETTINGS**

- Touch the button to switch to the ambient temperature display for 5 seconds.
- Press and hold the button until 24Hr starts flashing. Use the + and buttons to set the time display format to 24h / 12h.
- Press to confirm the previous settings and go to the HOURS settings. Use the + and buttons to set the current hour.
- Press to confirm the previous settings and go to the MINUTES settings. Use the + and buttons to set the current minute.
- Press to confirm the previous settings and switch to the normal time display.

### **COMMENT:**

If you choose the 12Hr format and set HOURS, if is displayed at the minute position, it means that the hour is A.M. (ante meridiem), if is displayed at the minute position, it means that the hour is P.M. (post meridiem). For example:

6:  $R \rightarrow 2 AM$ 

2: P → 2 PM

If you do not perform any action for 15 seconds during setup, the setup mode is automatically cancelled and you go to the time display.

### **ALARM SETTING**

- Press the + button to turn on/off Alarm1 $\bigcirc$  and Alarm2 $\bigcirc$  , or both at the same time. The respective icon will appear/disappear.
- Press and holdQ until the HOUR button flashes. Use the + and buttons to set the current hour for Alarm Clock 1.
- Press the ♠ button to confirm the previous settings and go to the MINUTES settings. Use the + and buttons to set the current minute for Alarm 1.
- Press♠ to confirm the previous settings and go to the SUSPEND settings. Use the + and buttons to set the alarm snooze time in minutes for alarm 1.
- Press 4 to confirm the previous settings and go to the HOURS setting. Use the + and buttons to set the hour for alarm 2.
- Press the∆ button to confirm the previous settings and go to the MINUTES settings. Use the + and buttons to set the current minute for Alarm Clock 2.
- Press\$\tilde{\Pi}\$ to confirm the previous settings and go to the SUSPEND settings. Use the + and buttons to set the alarm snooze time in minutes for alarm 2.
- Press to confirm the previous one and go to the time.

### **WEATHER FORECAST SETTINGS**

- Please take into account the weather forecast from your local weather station as well as the forecast from your weather station. If the information from your device and the local weather station differs, please take the advice of the weather station as a guide.
- The weather forecast is calculated by evaluating barometric pressure fluctuations and may differ from actual weather conditions.
- The weather symbols indicate weather variations in the next 8 hours, not the current weather.
- The weather station displays the following weather symbols:

Sunny	$\Diamond$
Slightly cloudy	ф Д
Overcast	
Rain	<u> </u>

### **BRIGHTNESS SETTING**

- When the device is powered by the battery, touching any button will light up the screen for 10 seconds, The battery will automatically disconnect when the product is powered by the adapter.
- When the device is powered by the adapter, the screen always lights up and the brightness can be adjusted by turning the knob.
- When the device is powered by the adapter, one touch of the 🗘 **Z** button can skip the screen brightness to the brightest and lock it, Touch the button again and the screen brightness will return to the brightness set by the knob (This function is not available when batteries are used for power supply).

### **DISPLAY MODE**

- Press the - button to select one of the following modes:

dP - 1- Time display only

dP - 2 - Cycle time and temperature display

The product has been issued with a CE declaration of conformity in accordance with the applicable regulations. On request from the manufacturer: info@solight.cz, or downloadable from www.solight.cz/en.



