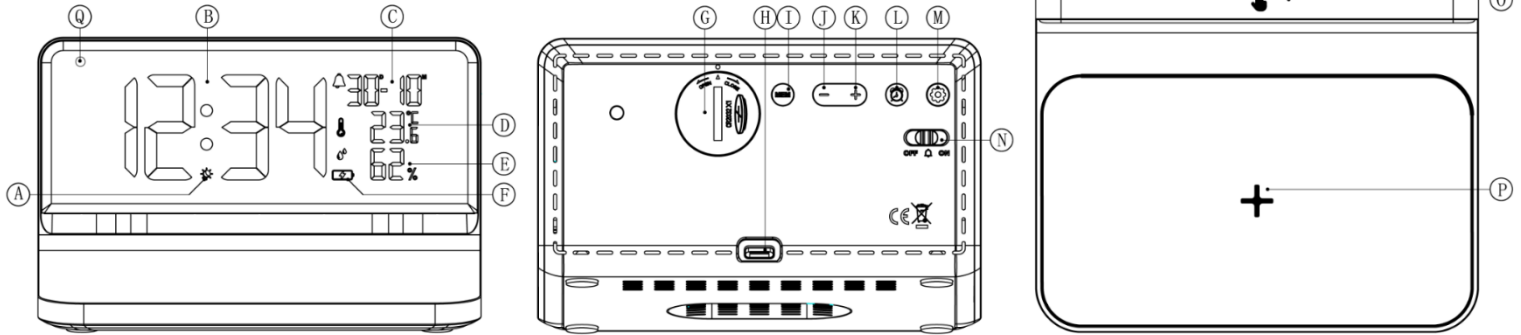Thank you for purchasing our equipment. Please read this manual carefully and heed the safety warnings and instructions before installing, using or repairing the equipment. This will ensure not only the protection of persons, but also the long life of the equipment.

DESCRIPTION OF EQUIPMENT

A. Automatic brightness symbol	B. Time
C. Date	D. Temperature
E. Relative humidity	F. Wireless charging symbol
G. Battery compartment cover	H. Power input socket (type C)
I. Button MEM	J. Button -
K. Button +	L. Alarm button ⏰
M. Settings button ⚙	N. Off/on switch Alarm switch
O. Light/snooze button	P. Wireless power supply area
Q. Light sensor	

BASIC INFORMATION
- The wireless charger charges all devices that meet the Qi wireless charging standard
- Wireless charging power is max. 10W
- High resolution LCD display
- Calendar to 2099
- Optional time display 12/24h
- Daily and Mon-Fri point with recurring wake-up function
- Temperature units in °C/°F
- Temperature measurement ranges: -9.9°C (14.2°F) ~ 50°C (122°F)
- Humidity measurement ranges: 20-95%
- Power: CR2032 battery (3V) for fast charging QC 3.0 charging standard is required

FIRST CONSECRATION
1. Open the battery compartment cover, insert the CR2032 battery and observe the polarity (+ | -), if there is an insulating foil on the battery, remove it.
2. Insert the USB TYP-C data charging cable into the connector on the back of the device, and plug the other end into the USB-A output port of the adapter (QC 3.0 standard must be provided).
3. The device will start working normally.

TIME SETTING
- Press the ⚙ button to select the 12/24 hour time display format (If you select the 12h format, PM (Post Meridiem) will be displayed before HOUR.

- To set the exact time, press and hold the ⚙ button (for about 2 seconds) until the HOURS starts flashing.
  Use the +/- buttons to set the desired hour. Press the ⚙ button again to confirm the setting and move on to the next setting.
  Setting sequence: HOURS→ MINUTES→ YEAR→ MONTH→ DATA format - D/M or M/D.
  For faster adjustment, the **+/-** buttons can be held down until the desired value is displayed.
  Press the ⚙ button to confirm the settings and return to the standard time display.

NOTE: If no action is taken within 20 seconds, the device will automatically return to the standard time display.

SETTING THE DAILY ALARM

- To turn on the alarm, switch the **N** switch (see device description) to On (icon 🔔 will appear on the display).To turn the alarm off, switch switch **N** to Off and the alarm icon will disappear.
- In normal mode, press ⏰ , the date display will switch to the alarm time display.
- Press and hold the ⏰ button for about 2 seconds until the HOUR button flashes, then press the + / - buttons to set the desired hour.
  NOTE: For faster adjustment, the +/- buttons can be held down until the desired value is displayed.
- Press the ⏰ button to confirm the set values and move on to the next
  Setting sequence: **HOURS→ MINUTES→ SNOOZE**
- The default snooze time is 10 minutes and can be set to 5/10/15/20/25/30/Off.
- When the alarm is on, the 🔔 icon will be displayed. If you want to set the alarm for Weekday only, press the **+** button and when the 🔔⁵ icon is displayed, the alarm will be active from Mon - Fri.
- The alarm rings for 2 minutes, deactivation is done by pressing any button, except for a short press of the SNOOZE button.
- To snooze the alarm, press the SNOOZE button.
- When the alarm is triggered, hold down the SNOOZE button for 3 seconds to turn off the alarm.

NOTE: If you do not perform any action for 20 seconds during setup, the device will return to the time display.

CONVERSION OF TEMPERATURE UNITS
Press the "-" button to display the temperature unit in °C or °F.
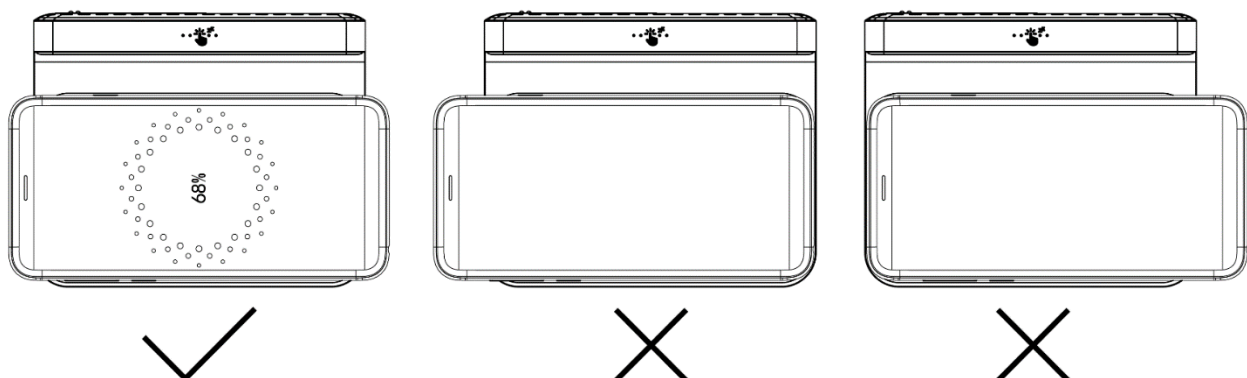
BACKLIGHT AND PROJECTION

- Press and hold the 👆 button (**O** see description) for 2 seconds to switch between manual and automatic backlight setting mode.
- When the device is switched on, the backlight is in manual mode by default. When switching to auto mode, the ☀ symbol is displayed.
- In manual mode, press the 👆 button once to adjust the brightness.
- In auto setting mode, the product detects the ambient brightness using a light sensor. If the environment is very bright, the display brightness is high. If the ambient brightness is low, the display brightness is also automatically dimmed.
- In auto mode, you can adjust the brightness to the brightest and medium brightness if you are not comfortable with the auto brightness setting.

Display of maximum and minimum temperature and humidity values

- Press the MEM button to display the maximum temperature/humidity reading. Press the button again to display the minimum temperature/humidity readings.
- To clear the stored min and max values, hold the MEM button for at least 3 seconds.
- The memory of the measured values will be automatically cleared every day at 0:00.
- If the measured temperature is below the range, LL.L is displayed.If the measured temperature is above the range, HH.H is displayed.

WIRELESS CHARGING

- Place the mobile phone (which supports the Qi standard) at the wireless charging point **P** (see device description).
- While charging, the 🔋 icon will appear. (Currently, this feature is supported by Samsung and Apple.

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.