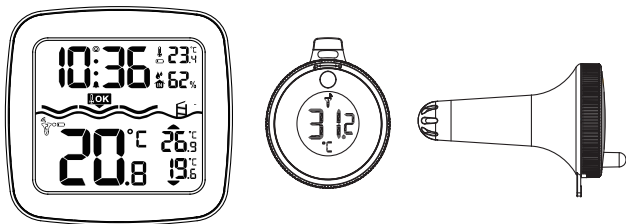


Wireless Pool Thermometer
Item No.233385
Lot number:2026.0401

User Manual



Thank you for purchasing Geevon 233385
Wireless Pool Thermometer.
Please read this manual and retain it for future
reference.

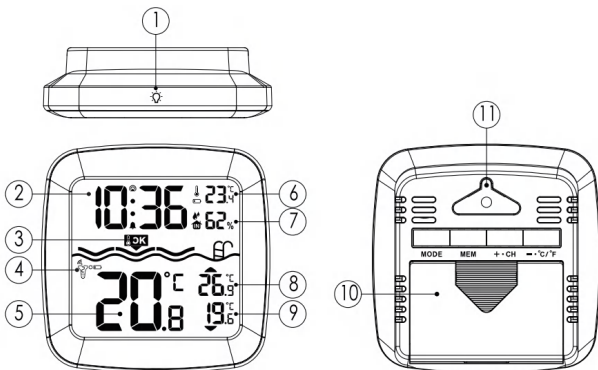


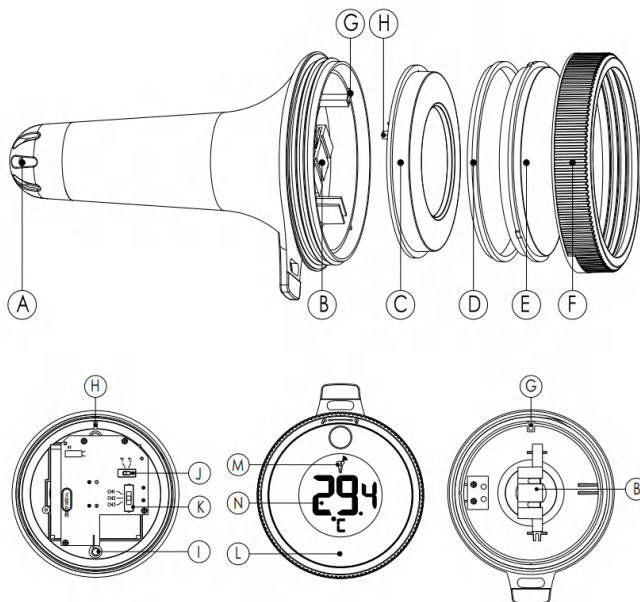
- [DE] Bitte scannen Sie den QR-Code, um auf detaillierte Anweisungen in Ihrer/Ihren bevorzugten Sprache(n) zuzugreifen.
- [DA] Scan QR-koden for at få adgang til detaljerede instruktioner på dit/dine foretrukne sprog.
- [EN] Please scan the QR code to access detailed instructions provided in your preferred language(s).
- [FR] Veuillez scanner le code QR pour accéder à des instructions détaillées dans la langue de votre choix.
- [IT] Scansiona il codice QR per accedere a istruzioni dettagliate fornite nella lingua che preferisci.
- [ES] Escanee el código QR para acceder a las instrucciones detalladas que se proporcionan en su(s) idioma(s) preferido(s).
- [CS] Naskenování QR kódu získáte přístup k podrobným pokynům ve vámi preferovaném jazyce (jazycích).
- [NL] Scan de QR-code voor gedetailleerde instructies in de taal/talen van uw voorkeur.
- [SV] Skanna QR-koden för att få tillgång till detaljerade instruktioner på ditt/dina språk.
- [EL] Σκάνηστε τον κωδικό QR για να αποκτήσετε πρόσβαση σε λεπτομερείς οδηγίες που παρέχονται στην προτιμώμενη γλώσσα.
- [PL] Zeskanuj kod QR, aby uzyskać dostęp do szczegółowych instrukcji w preferowanym języku (językach).
- [HU] Kérjük, olvasd be a QR-kódot, hogy hozzáférj a kívánt nyelven (nyelveken) megadott részletes utasításokhoz.
- [PT] Digitalize o código QR para aceder às instruções detalhadas fornecidas no(s) seu(s) idioma(s) preferido(s).
- [BG] Моля, сканирайте QR кода за достъп до подробни инструкции, предоставени на предпочитания(те) от Вас език/езици.
- [HR] Skenirajte QR kod za pristup detaljnim uputama koje su navedene na vašem željenom jeziku.
- [ET] Eelistatud keeles (keeltes) esitatud üksikasjalike juhiste saamiseks skanni Qr-kood.
- [FI] Skannaa QR-koodi, jotta saat käyttöösi yksityiskohtaiset ohjeet haluamallasi kielellä.
- [LV] Lūdzu, noskenējiet QR kodu, lai piekļūtu detalizētiem norādījumiem Jūsu izvēlētajā valodā(-s).
- [LT] Nuskaitykite QR kodą, kad gautumėte išsamias instrukcijas pasirinkta kalba.
- [RO] Vă rugăm scanați codul QR pentru a accesa instrucțiunile detaliate furnizate în limba (limbile) aleasă(alese).
- [SK] Naskenujte QR kód, aby ste získali prístup k podrobným pokynom uvedeným vo vami preferovanom jazyku (jazykoch).
- [SL] Skenirajte kodo QR za dostop do podrobnih navodil, ki so na voljo v vašem želenem jeziku.
- [NB] Skann QR-koden for å få tilgang til detaljerte instruksjoner på ditt foretrukne språk.
- [IS] Vinsamlegast skannaðu QR-kóðann til að nálgast ítarlegar leiðbeiningar á því tungumáli eða tungumálum sem þú kýst.

Features:

- Time in optional 12/24 hour format
- Swimming pool temperature detection
- Comfort level display
- Low battery indicate
- Temperature display in optional °C/°F
- Maximum / Minimum temperature and humidity record and query
- Can take up to three outdoor transmitters
- LED backlight
- Indoor humidity range: 20%RH~95%RH
- Temperature measurement ranges:
 - Indoor: -9.9°C (14.2°F) ~ 50°C (122°F)
 - Outdoor: -40°C (-40°F) ~ 70°C (158°F)
- Wireless parameter:
 - 3 Channels selectable
 - 433.92MHz RF transmitting frequency
 - 60 meter transmission range in an open area
- Power Supply:
 - RX: 2 x LR03 size AAA
 - TX: 2 x LR03 size AAA

Appearance description





RX

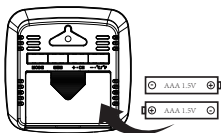
- 1: Touch button (backlight)
- 2: Time
- 3: Comfort level display
- 4: Remote sensor channel
- 5: TX temperature
- 6: INDOOR temperature
- 7: INDOOR humidity
- 8: TX temperature MAX. Value
- 9: TX temperature MIN. Value
- 10: Battery compartment cover
- 11: Wall mounting hole

TX

- A: Temperature sensor
- B: Battery box
- C: Main control module
- D: Waterproof rubber ring
- E: Lens
- F: Locking cover
- G: Positioning pin A
- H: Positioning pin B
- I: Transmitting antenna
- J: °C/°F selection switch
- K: Channel selection switch
- L: LED indicator for signal transmitting
- M: Channel
- N: Temperature value

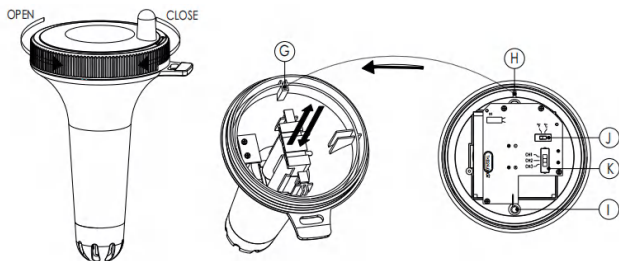
Initial operation

- Open the Main Station battery compartment cover.
- Insert 2 x AAA batteries observing polarity ["+" and "-" marks].
- When you insert the batteries, all icons on the LCD will light up for 3 seconds, and you will hear a beep tone, then detect indoor temperature & humidity.
- The Main Station will now start to make a connection to the remote sensor, this operation takes about 3 minutes and will display by a flashing reception RF antenna symbol .
- This now, Open the remote sensor battery box. Insert 2 x AAA batteries observing polarity ["+" and "-" marks], Choose the temperature unit and channel you need.
- The temperature unit °C/°F can be selected by turning the switch "J", the channel can be selected by turning the switch "K".

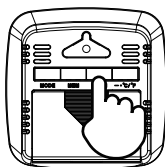
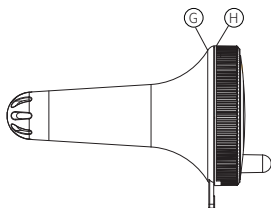


Began to flash

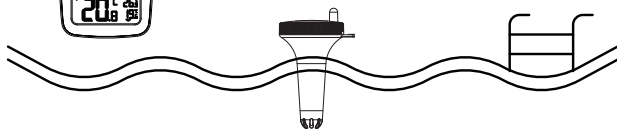




- After disassembly, do not touch other components, especially the antenna "I", pay attention to the direction of the slot when installing the battery box. After setting, align "H" with "G", cover the lens and waterproof ring, and lock the cover tightly.
- This pairing mode only takes 3 minutes. If the pairing fails after more than 3 minutes, you need to press and hold the "**CH**" button for 2 seconds to re-enter 3 minutes pairing mode.
- After successful pairing, the remote sensor can be put into the swimming pool to detect its water temperature.



Wait three minutes



Manual time setting

· In normal mode, press and hold **MODE** button for 2 seconds, into the setting mode, the set item will blink display. Press "+" or "-" buttons to adjustment the value. Press **MODE** button to confirm the item has been set and go to the next one. The sequence of setting items is as follows:

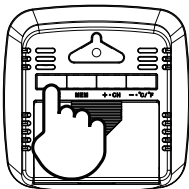
TIME format (12/24HR) -> HOUR -> MINUTE

· Press **MODE** button to confirm the last item to end the setting procedures, then it will return to normal mode.

F.Y.I.:

· If there is no valid operation within 20 seconds, it will automatically return to normal time mode from the set mode.

1



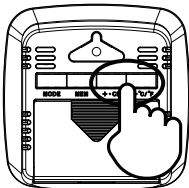
Press the MODE button to enter setup mode.

2



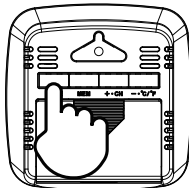
The clock area begins to flash.

3



Press the + or - keys to adjust the value.

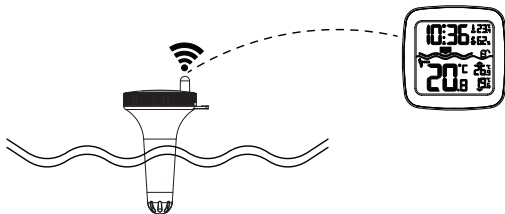
4



Once you've finished setting it up, press the MODE button to proceed to the next item.

RF Transmission Procedure

- The RX automatically starts receiving transmission from remote sensor for pool temperature after batteries inserted.
- The remote sensor will automatically transmit temperature signal to the RX Station after batteries inserted.
- If the RX failed to receive transmission from remote sensor ("-.") display on the LCD), press and hold **"CH"** button for 2 seconds to receive transmission manually, RF icon  flashes on the LCD.



1



If the LCD displays "-.", press and hold the CH button to rescan for the signal.

2



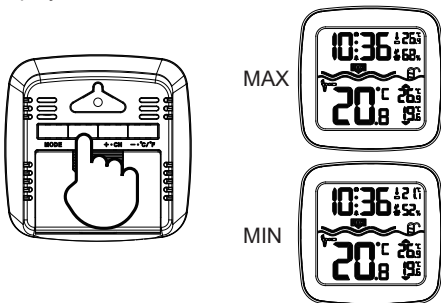
- Press **"CH"** button to query CH2, CH3 data or cyclic display, When the symbol  appears, it means that the data of three channels will be displayed circularly.

Query Maximum/minimum numerical value

- When the indoor / outdoor temperature and humidity are shown in the LCD, the product began to record temperature and humidity maximum and minimum numerical value.
- Press once MEM button, the LCD will display maximum value of temperature and humidity. The LCD will display the minimum value of temperature and humidity if you press once **MEM** button again when the maximum value is displayed.
- At the same time, there are "MAX" or "MIN" displayed on the LCD.
- The arrow in the lower right corner of the screen indicates the maximum and minimum outdoor temperature:
The symbol  indicates the maximum temperature
The symbol  indicates the minimum temperature
- The temperature and humidity maximum/minimum value will RE records after press and hold MEM button 2 seconds, at the same time, there will be "- -." displayed in the LCD 2 second.
- The memory value of the day will be automatically cleared at 0:00 every night.

F.Y.I.:

- If the temperature reading is below ranges, the **LL.L** will be displayed. If the temperature reading is above ranges, the **HH.H** will be displayed.



Comfort level



The temperature of the remote sensor is below 20°C(68°F);



The temperature of the remote sensor is Between 20°C (68°F) and 30°C (86°F);



The temperature of the remote sensor is above 30°C(86°F).

Low battery indicate

When the symbol  of low battery appears in the INDOOR, it means that the RX needs to be replaced with new batteries.

When the symbol  of low battery appears in the OUTDOOR, it means that the remote sensor needs to be replaced with new batteries.

FCC Caution:

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.

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

NOTE: 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.

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

Technical Description:

Operating Frequency Band: 433.922 MHz

Maximum Radio-Frequency Power: +10 dBm