TIME
Reloj Casual Tokio

Reloj digital Alarma No sumergible

Funciona con una pila de botón

USER MANUAL / MANUAL DE USUARIO / MANUAL DE USUÁRIO / MANUEL DE L'UTILISATEUR / MANUALE DELL'UTENTE / BENUTZERHANDBUCH / GEBRUIKERSHANDLEIDING WT/2B

English

Specifications

Digital clock / Works with a button battery / Alarm / Display size: 0.3 cm / Clock length: 26.8 cm

Indications

Electronic meter debugging instructions

1.**When the electronic watch displays normally:** press M key, press "stopwatch function" once, press "alarm setting" twice, press "time calendar setting" three times and press "restore normal display" four times.

2.Key indication: M=MODE S=START R=RESET L=LIGHT

3.**Time setting:** when the display is normal, press the M key 3 times to enter the time adjustment state (seconds flash), press the S key to calibrate seconds (seconds flash), press the R key to calibrate seconds (seconds clear) Press the R key again. When the hour flashes, press the S key to check the hour. In the same way, press the R key respectively to adjust "minute, month, date week" When flashing, press the S key again to adjust. After all adjustments are completed, press the M key once to return to the normal display state

4.**12/24-hour status setting:** when the display is normal, press the M key three times to enter the time adjustment state (second flashing), then press the R key to enter the hour (flashing) adjustment state and then press the S key to adjust the 12/24-hour system. A (AM) stands for the morning and P (PM) stands for the afternoon.These two states are 12 hour system. When it is adjusted to H, it stands for 24 hour system. After setting, press M key once to return to the normal time display.

5. **Alarm setting**: in the normal display state, press the M key twice to adjust to the alarm state (AL), then press the R key to adjust to the hour (flashing) setting state,then press the S key to adjust the hour to complete the setting, then press the R key to adjust to the minute (flashing) setting state, and then press the S key to adjust the minute to complete the setting, then press the M key once to return to the normal display state.

6. **Setting of alarm and alarm on/off**: in normal display state, press M key twice to adjust to alarm state (AL), then press s key to switch, when the alarm is on (with alarm symbol display), when the alarm is off (alarm symbol disappears). When the whole point reminder is on (the reminder symbol is displayed), when the whole point reminder is off (the reminder symbol disappears).

7. **Stopwatch usage**: under normal time, press M key once to enter the function of running watch, then press S key to start running watch, and then press S key once again to stop running watch and display reading. Press the R key to clear the meter Press the M key to return to the normal display status

8. **Key light**: press the L key to turn on the night light. **Note**: using night lights for a long time consumes a lot of batteries.

9. **About waterproof**: this electronic watch is waterproof for ordinary life. It can wash hands and rain. But it is not allowed to wear swimming, bathing and soaking. Watch is a precision device. Please keep it dry as much as possible, which will prolong its service life.

NOTICE:

1. Do not place the watch together with the item containing chemicals to avoid corrosion.
2. Do not use in the water in a wet environment, prevent water from entering the watch.
3. When you wear the watch with sweat or water in your hand, please try to dry the water, long-term stay with sweat is easy to corrode, you should use a soft cloth to wipe the watch, dial, bottom cover to prevent the erosion of sweat.

4. Wipe dry the watch when there is water on it.
5. Do not place your watch on your home appliance,
6. Do not place it for a long time in high temperature (+ 60 ° C) and low temperature (-10 ° C).
7. Avoid watch collision and fall.
8. When the power is low, please replace the battery in time with help of professional person.

Declaration of conformity

Through this INNOVA CELLULAR, it declares that the RELOJ CASUAL TOKIO (WT/2B) complies with the essential requirements and any other applicable or enforceable provisions of Directive 2014/30/EU & RoHS 2015/863EU amending Annex II to Directive 2011/65/EU To see the complete declaration of conformity, you can access it through the following link: http://www.innovacelular.com/images/web/descargas/descargas/declaracion/declaracion_wt2b.pdf

Customer service

Customer service

Only in English, Spanish and Portuguese
Servicio de atención al cliente / Customer Service / Serviço de apoio ao cliente (Español / English / Portugués) - +34 911 713 94 98
Horario de atención al cliente:
De lun. a. Jue. de 08:00 a 14:00 y de 15:30 a 17:30 y los Ver. de 09:00 a 14:00
Working hours: Mon to Thu from 08:00 to 14:00 and from 15:30 to 17:30 and Fri. from 09:00 to 14:00
Horário de funcionamento de apoio ao cliente: De 2ª a 5ª feira das 08:00H às 14:00H e das 15:30H às 17:30H, 6ª feira das 09:00H as 14:00H sac@innovacelular.com

Warnings

Safety and handling: For more information on safety and handling, see the User Manual.
Important Safety Information:
Handle the watch with care. They contain sensitive components and can malfunction, affect function, or cause damage if dropped, burned, punctured, crushed, disassembled, or exposed to excessive heat, liquid, or environments with high concentrations of industrial chemicals, including nearly evaporated liquefied gases such as helium.
Do not use the watch if it is damaged.
Avoid prolonged skin contact with the device.
Choking hazard: The clock and the small parts included may present a choking hazard to small children or cause other injuries.
Always keep them out of the reach of children.
Skin irritations: The watch can cause skin irritation if not cleaned properly.
Regularly clean the watch with a soft, lint-free cloth.
In case of any type of skin reaction, stop using the watch. If the problem persists, see your doctor.
Important Driving Information: Discoloration of the watch and other important information: Discoloration of the watch and other important information: Discoloration of the watch and other important information: