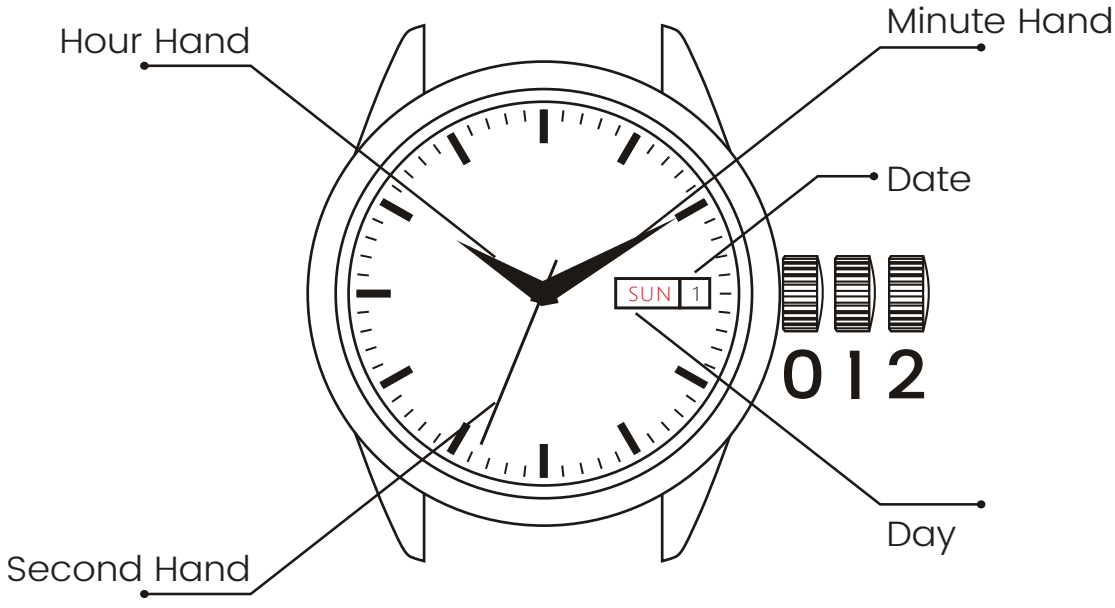


USER MANUAL

• QUARTZ MOVEMENT WATCH SETTING

SETTING THE TIME

1. Pull out the crown to position 2.
2. Turn the crown until the correct time appears.
3. Push the crown back into position 0.



DAY LANGUAGE SETTING:

Steps of setting English or Spanish as your Date & Day display

1. Pull out the crown to position 2, and turn the hour hand clockwise until pass the 6 o'clock.
2. Push the crown back into position 1, and turn the weekday to the correct day appears with the Language you perfer to.
3. Pull out the crown to position 2, and turn it until the correct time appears.
4. Push the crown back into position 0.
5. Please do NOT process this setting when the watch is reading between 9:00pm to 5:00am.

SETTING THE TIME, DAY AND DATE

1. Do not adjust the day/date when the watch is reading between 9:00pm and 5:00am, otherwise it may not change correctly.
2. Pull out the crown to position 1.
3. Turn the crown clockwise until you reach the correct Day of week.
4. Turn the crown counterclockwise until you reach the correct Date of month.
5. Pull out the crown to position 2.
6. Turn the crown until you reach the correct time.
7. Push the crown back into position 0.

• KNOWLEDGE OF MAINTENANCE

QUARTZ WATCH:

A quartz movement utilizes a battery as its primary power source and is typically the type of movement that you will find in your standard, no frills watch. To create power in quartz watch movements, a battery sends an electrical current through a small quartz crystal, electrifying the crystal to create vibrations. These vibrations keep the movement oscillating and drive the motor to move the watch hands. The daily time difference of a top grade quartz movement watch is +/- 0.5 second. Our company internal standard guarantee our “Infantry” quartz watch monthly time differences is +/- 20 seconds.

WATER RESISTANCE:

“Infantry” watch is well known to meet the standard of 3ATM or 5ATM.

ATM or “atmospheres” is the amount of pressure a watch can withstand before leaking. A 3ATM or 5ATM watch will withstand pressures equivalent to about 30 meters or 50 meters under water. It is important to note that this is a measure of pressure NOT depth. For example, the pressure from the water coming from the shower hitting the seals of the watch is far greater than 5 atmospheres.

5ATM – Water resistant to 50 meters (165 feet). Suitable for everyday use and cold water bathing but not suitable for diving.

5ATM watch is not suitable to be used in warm or hot water environment, as hot temperature will accelerate the water resistant material of the watch. If a mist is spotted on the glass surface of the watch, we suggest you to send the watch back to factory for repair.

MOISTURE:

Extreme temperature changes can cause moisture to form in a watch face. Going from a very cold area to a warmer area can cause the watch to fill with condensation.

How To Remove Moisture?

1. Use the sun. Evaporate the condensation and defog the watch. Lay the watch in the sun face up so the heat from the sunlight can dry out the moisture in the watch. Be careful not leave the watch in the sun for too long as it may damage your watch. The heat from the sun will “evaporate” the moisture or condensation from the watch.

2. Use a blow dryer. Set the watch in a safe place such as a marble countertop and use the blow dryer on low heat. This is to lightly heat up the watch and remove the condensation. Use with caution as high heat can damage a watch and burn your skin.