



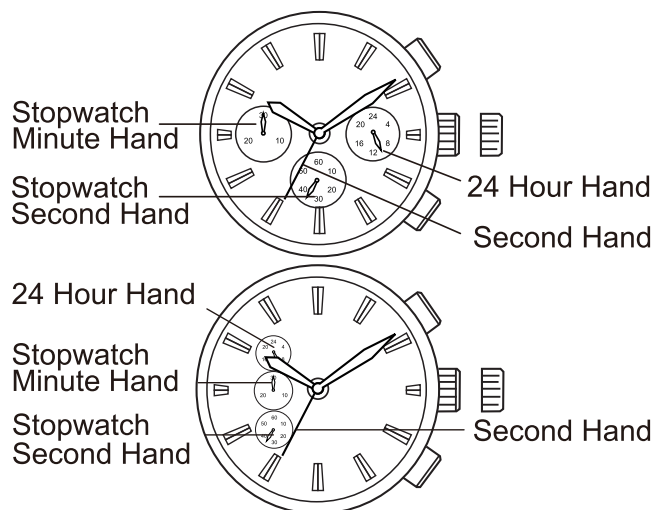
# Precautions

- Do NOT operate any button when swimming or diving under water. In case of existence of water fog or drop on the interior surface of the Looking glass, please contact the authorized maintenance center for maintenance to avoid corrosion to internal electronic components.
- Clean the surface with a soft cloth and clean water instead of chemicals (esp. soap water); otherwise, the rubber seal inside the case may be damaged.
- Long-duration use of cold-light LCD may take much power.\*
- Please avoid strong shock (exc. Anti-shock series watches). The electronic watch can bear common shock. However, it may be damaged if subject to rough use or dropped to a hard surface.
- Do NOT expose the watch to environments which is too hot or cold.
- Do NOT expose the watch to strong electric field or environment with high radio frequency.
- To avoid degraded service life, do not illuminate the EL lamp more than five Times on each day.\*
- The cold-light LCD is unapparent if the watch is exposed to sunlight.\*
- The monthly error is  $\leq \pm 40$  sec. at normal temperature of 5 to 35 °C (ranging within international standard allowance).

\*Suitable for LED or LCD model only

## QTM4

STOPWATCH FUNCTION : SMALL SECOND HAND  
TIME MEASUREMENT UP TO 29min 59sec



### ■ Setting the time

1. Pull the crown out to the 1st Click Position.
2. Turn the crown to set hour and minute hands.
3. When the crown is pushed back to the normal position in synchronization with a time signal, second hand begins to run.

### ■ Using the stopwatch

This stopwatch is able to measure and display time in 1second united up to maximum of 29min 59sec. Stopwatch will stop automatically after running continuously for 30 minutes.

Measuring time with the stopwatch

1. Press button "A" to start the stopwatch.
2. The stopwatch can be started and stopped each time button "A" is pressed.
3. Pressing button "B" resets the stopwatch and stopwatch minute and second hands return to their ZERO positions.

\* Button A / B does not function during resetting the stopwatch.



### ■ Stopwatch reset(incl.after replacing battery)

This procedure should be performed when the stopwatch second hand does not return to the ZERO second position after the stopwatch has been reset, and including after the battery has been replaced.

1. Pull the crown out to the 1st Click Position.
2. Press button "A" to set the stop watch second hand to the ZERO position.

\*The stopwatch minute hand is synchronized with stopwatch second hand.

\*The stop watch second hand can be advanced rapidly by continuously pressing button "A".

3. Once the hands have been zeroed, reset the time and return the crown to its normal position.

### BATTERY CHANGE

The miniature battery which powers your watch should last approximately 2 years. However, because the battery is inserted at the factory to check the function and performance of the watch, its actual life once in your possession may be less than the specified period. When the battery expires, be sure to replace it as soon as possible to prevent any malfunction. For battery replacement, we recommend that you contact an AUTHORIZEDDEALER and request the battery.

\* The battery life may be less than 2 years if the alarm (if have) is used more than 10 seconds a day.

#### ▲ WARNING

- Do not remove the battery from the watch.
- If it is necessary to take out the battery, keep it out of the reach of children. If a child swallows it, consult a doctor immediately.

#### ▲ CAUTION

- Never short-circuit, heat or otherwise tamper with the battery, and never expose it to fire. The battery may burst, become very hot or catch fire.
- The battery is not rechargeable. Never attempt to recharge it, as this may cause battery leakage or damage to the battery.