

※NOTICE※

1. The watch is just for daily use, it can bear splashing water or rain. But don't dip the watch into the water.
2. Do not wear it in broiling or freezing environment.
3. Do not wear it in puissant electric field, static or high cycle environment.
4. Do not drop it onto hard ground. The watch can bear normal shake but not hard shock. Any rough use or hard shock may cause damage.
5. Do not wear it in the places having gasoline, detergent, spraying agent, adhesion agent, oil paint, etc., their chemical action would damage sealing ring, watchcase and watch surface.
6. Rinse watch surface with soft cloth and clear water, don't use chemicals.
7. Some watches have silk-screen-printing patterns on the watchband, don't rinse them forcibly.
8. Do not stretch the watchband too tightly around your wrist. The tightness is reasonable when your finger can insert in.
9. Place the watch in dry environment when unused.
10. The coating of watch may fade and scuff under heavy pressure, long-term touch, abrasion or friction.
11. The watchband is made from resin, so
If you find any white powder on the watchband, wipe them off with cloth, the powder would not cause any hurt to your skin and clothes.
The resin-made watchband may aging, crack or break when bear sweat or damp. Wipe off the dirt or drip with soft cloth as soon as possible.
12. The watch is made of precision electronic parts, don't open the cover by yourself. If there is water smoke or drips inside the watchcase, ask approved specialist to disassembly and repair at once, or the inner parts may damage caused by corrosion.
13. Keep well the operation instruction and other attached files for necessary use in the future.

The LCD electronic digit movement in the watch use CR2016 battery, but the analog movement use SR626SW. Please don't use other battery for the watch.

※STANDARD DISPLAY AND BUTTON FUNCTION※

Operate and adjust the watch according to the following indications on the screen.
SIGN INDICATION/BUTTON POSITION/FUNCTION:



- 🔊 : Hourly announcement on
- 🔔 : Alarm on
- PM: Afternoon
- AL : Alarm in adjustable state
- B1: MODE
- B2: MIN
- B3: HOUR
- B4: TALKING

NOTE: Different models have different designs, but have some functions and operation ways.

※ OPERATION ※

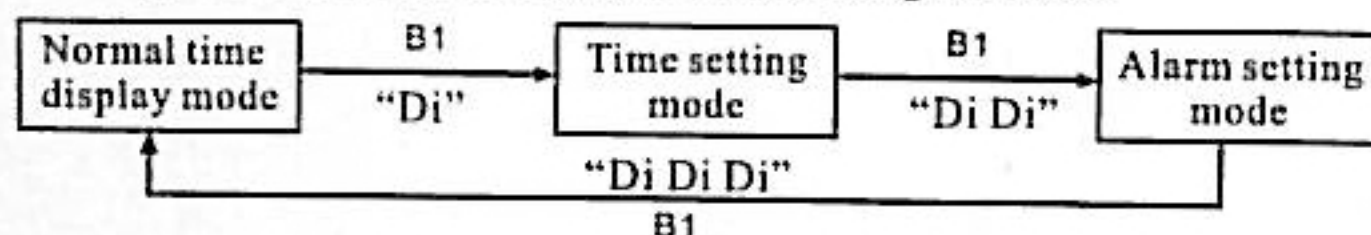
Adjust analog time



Gently pull out the crown, then adjust the exact time by using the crown in clockwise, push the crown after finishing the adjustment.(same as the attached direction).

Mode change

Press B1 to change the functional according to the following direction:



TO set time

Starting from time display mode, press B1 [MODE] to enter time setting mode. Press B2 [MIN], B3 [HOUR] to adjust minutes and hours respectively to the correct time.

TO set Alarm time

Starting from time display mode, press B1 [MODE] twice to enter alarm setting mode. AL symbol will display with blinking numerals. Press B2 [MIN], B3 [HOUR] to adjust minutes and hours respectively to the appropriate alarm time.

Choose the alarm sound and turn on or off the alarm

In normal time display, Press B3 [HOUR] button to choose the alarm sound and turn on or off the alarm. When setting with alarm sound, it will play the alarm sound and the alarm time is shown on the display, the alarm function is on, after playing the alarm sound, it returns to the normal time display. When setting without alarm sound, alarm function is off, then it play "Di".

Turn on/off hourly announcement

Starting from time display mode, Press B2 [MIN] to activate (see symbol) or deactivate hourly announcement (no symbol).

Snooze function

When the alarm sounds, press B4 [TALKING] to stop the alarm and start the snooze function. The alarm will sound again every five minutes after the snooze starts. The alarm sound will happen not more than six times.

Listen to the alarm sound

In normal time display mode, press and hold B4 [TALKING] button.

Battery replacement

Replace the batteries when the digital numerals on the screen appear blue, vanish, or the volume fades out.



Since all watches in the factory are need to be fitted with battery for a testing. when you buy a watch, it had a period of normal power consumption, so the original battery replacement cycle is likely in the short life of the normal way.