

極度乾燥(しなさい)

Superdry®

Radar Sport
Instruction
Manual

Introduction & Warranty

Thank you for choosing a watch from our unique Superdry collection.

The most advanced techniques were used during its manufacture, and it underwent stringent controls before it was released for sale.

Your Superdry Radar Sport is guaranteed against any defects in material or workmanship that may occur under normal use for a period of 24 months from the date of purchase.

THE WARRANTY IS ONLY VALID WITH PROOF OF PURCHASE FROM YOUR AUTHORISED Superdry RETAILER.

Under no circumstances will Superdry be liable for any incidental or consequential damages.

The Warranty DOES NOT COVER:

1. Batteries, straps and watch glasses;
2. Damage or breakage caused from accident, maltreatment or mishandling;
3. Water penetration, except in watches marked as water resistant;
4. Tarnishing of case.

WATCH CARE INSTRUCTIONS:

Your Superdry Radar Sport is carefully designed and produced. To fully utilize all the features, it is advisable to read this user's manual carefully and use it in conformity with the notes mentioned below:

1. Battery.

The battery should be replaced about every 18 months. Battery replacement requires the use of specialist tools, and should be carried out by an approved stockists or specialist repairer.

IMPORTANT - do not try to change the battery yourself as this invalidates your warranty.

2. Handling.

Your Superdry Radar Sport will not withstand extreme shocks or vibration. It is sensible to remove your watch before commencing rough work or situations where the watch could be damaged.

Avoid exposing the Superdry Radar Sport to extreme conditions for unreasonable amounts of time.

3. Water Resistance.

Your Superdry Radar Sport is 5 ATM water resistant. It is designed to withstand leisure type swimming, e.g. swimming baths, yachting and taking a shower. It is NOT designed to withstand sports high board diving, scuba type diving etc.

DO NOT OPERATE BUTTONS WHILE THE WATCH IS IN CONTACT WITH THE WATER.

Remember diving into a swimming pool can very briefly, however significantly increase pressure on your timepiece. It may increase it to beyond limits it has been designed to withstand.

Pressure in ATM's is a test pressure and should not be considered as actual diving depth as movement in water tends to increase the pressure bearing at a given depth.

If your watch has been used in salt water it should be rinsed off with fresh water and carefully dried.

Wide variance of the temperature can affect, temporarily, the time-keeping accuracy of your watch.

4. Cleaning.

Clean the Superdry Radar Sport occasionally with a soft cloth.

If your watch has been used in salt water it should be rinsed off in fresh water and carefully dried.

Disposal of Electric and Electronic Equipment

The consumer has a significant role to play in reducing the impact of waste electrical and electronic equipment, batteries and accumulators on the environment, through re-using or recycling such articles.

Some batteries and accumulators and some of the components used in electrical and electronic equipment may contain hazardous substances that can damage the environment and present a risk to human health if not properly disposed of.

The crossed out wheellie-bin symbol on this product is to remind you that waste electrical and electronic products, batteries and accumulators should not be disposed of with household waste.

If you are unable to re-use or recycle your article it should be disposed of at a civic amenity site/local authority recycling facilities.

DO NOT expose the Superdry Radar Sport to strong chemicals such as fuel and alcohol as they will cause damage.

DO NOT dispose of the Superdry Radar Sport into fire as the battery inside the main unit may explode.

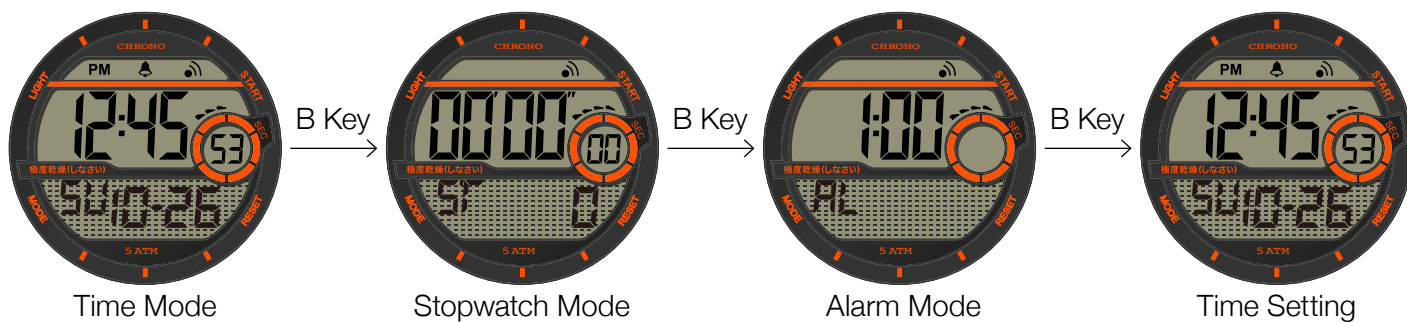
Watch Features



Light	(AKey)
Mode	(BKey)
Reset	(CKey)
Start/Stop	(DKey)

- 12 digit LCD screen displays hour, minute, second, month, day and week.
- Daily Alarm and Hourly Time Signal.
- 12-hour / 24-hour format selectable.
- 1/100 second stopwatch with split functions.
- EL backlight.

Digital Operational Manual



In any mode, the EL backlight will illuminate for 3 seconds by pressing A key. Press B key to move between operation modes.

Stopwatch Mode

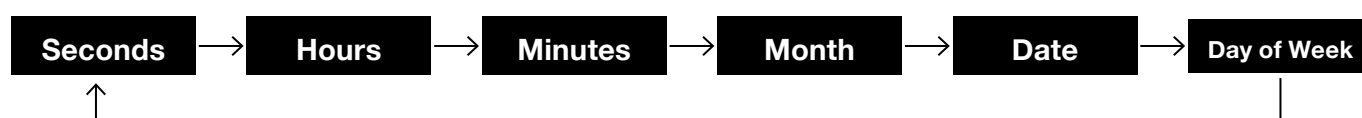
- From Time Mode, press B key once to reach Stopwatch Mode.
- The display range of the stopwatch is 23 hours, 59 minutes, 59.99 seconds.
- Press D key to Start/Stop counting.
- When stopped, press C key to reset to zero.
- When running, press C key to view your split lap time, then press C key to exit split count and return to counting.
- When running, press B key to return to Time Mode, stopwatch will continue to count in background.

Alarm Mode

- From Time Mode, press B key twice to reach Alarm Mode.
- **To turn on / off Daily Alarm and Chime:** In alarm mode press D key to turn on / off Alarm (🔔) or Chime (🔔).
- **To set alarm time:**
 - Press C key to select “Hour” or “Minute” setting.
 - Press D key to adjust the flashing item.
 - Press C key to confirm.
 - Press B key to return to Time Mode.
- When alarm time is reached, alarm tone will sound for 20 seconds, press C key or D key to stop alarm tone or press B key to turn on/off the snooze function after it starts to sound. The snooze function will last for 5 minutes once the snooze button has been pressed.

Time Setting Mode

- From Time Mode, press B key 3 times to reach Time Setting Mode, “second” counter will flash on display.
- Press C key to select items as per the below sequence:



- Press D key to adjust flashing value.
- When setting the Hours the letter “H” will be displayed for the 24 hour format or a “P” for PM or “A” for AM in the 12 hour format.
- If the seconds are in the range of 00 to 29, the minutes will remain unchanged. If the seconds are in the range of 30 to 59 they will be reset to 00 and adds 1 to the minutes.
- Once you have finished setting the time - press B key to complete process.

Specifications

- Module Size : $\varnothing 38.2(\pm 0.15)$
- Module Thickness (include buzzer) : $8.00(\pm 0.15)$
- Operational Temperature Range : $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$
- Operational Voltage : 3.0V
- Accuracy : $\pm 90\text{sec per month}$
- Battery Code : CR2025 (JAPAN BATTERY)
- Static average current : $2.5\mu\text{A} (T=25^{\circ}\text{C})$
- Alarm average current : $\leq 3.5\text{mA}$
- EL lighten average current : $\leq 9.0\text{mA}$
- Battery life : $\geq 18\text{ month}$