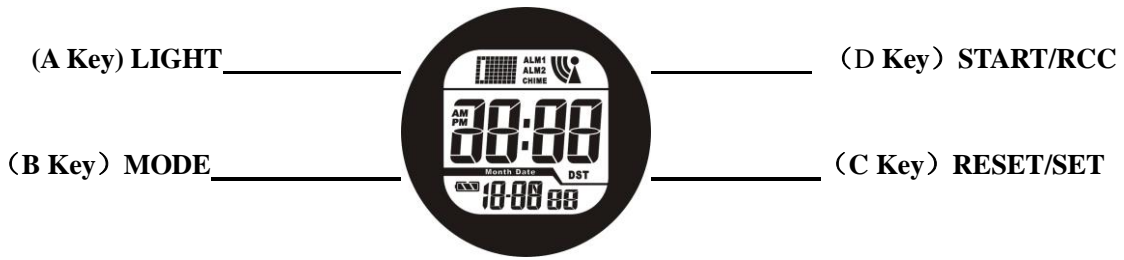


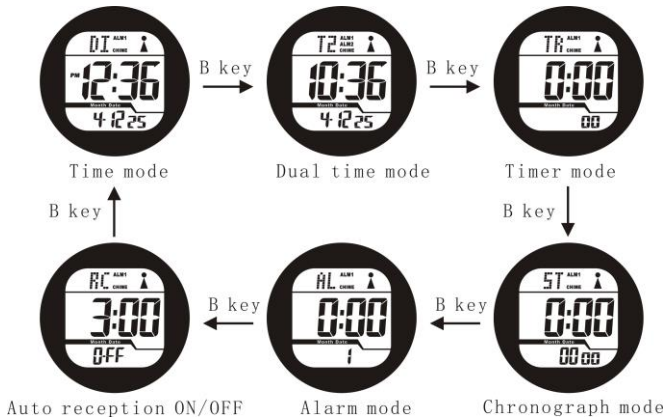
DIGITAL RADIO CONTROL WATCH INSTRUCTION(DCF)



A . Product features

- Manual and automatic receive radio controlled signal.
- RCC electric-wave incept frequency 77.5KHz (DCF)
- With TWO Alarms and snooze
- 12-digit timekeeping function, display hour, minute, second, day, month, year (2000-2099), day of week.
- 12/24 hour format selectable
- Dual time
- Countdown
- Stopwatch
- EL backlight

B. Product Function Mode



1. Press A key in any mode, EL backlight will light for 3 seconds.
2. At any mode, long press B key to switch week: English or German display, and automatic return time mode.

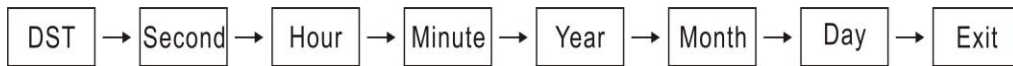
3. Time keeping function

At normal time mode, press C key to switch between 12/24 format mode, it's 12-hour mode when "PM" is shown on display; press D key to view Year, re-press D key to return to normal time display mode or it will automatic return in 5 seconds.

Time Setting:

At normal time mode, press C key until "DST- OFF" flashing to indicate the setting mode.

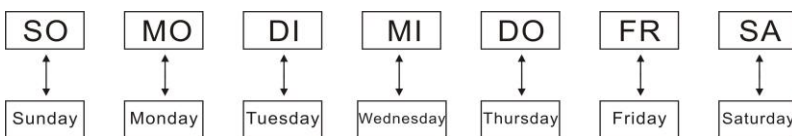
- Press C key to step below items in sequence(flashing)



When the setting item flashing, press D key to adjust it

Press B key to exit the setting mode

The day of the week is automatically set in accordance with the date (M/D/Y).



If without any keystroke within 30 seconds, it will back to normal timekeeping mode automatically.

Dual Time

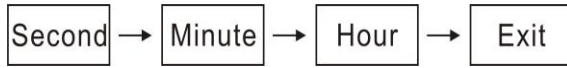
When enter into dual time mode, press and hold down key C until "Hour" flashing to enter the setting mode. Press key D to adjust the flashing value; (dual time can only set Hour, Minute, Seconds will automatically synchronize with normal time), and press key B to exit the setting mode.

4. Countdown

Countdown time can be set between 1 sec and 24 hours. When the countdown value reach zero, the alarm will ring for about 20 seconds. At this time press any key to stop the alarm. After the ring stops, the time will automatically return to previous start time. After displaying countdown mode, press key D to start the countdown. During the countdown, press key D to pause. Re-press key D to continue the countdown. To completely stop the countdown, firstly pause it (Press key D) and then press key C. At this time the time will return to previous start time

Setting of Countdown Start Time

1. At countdown mode, press and hold down key C until "Second" flashing to enter the setting mode.
2. Press key C to step below items in sequence(flashing):



3. When the setting value is flashing, press key D to adjust it
4. To set start time of countdown to 24 hours, please set it at 0:00.
5. Press key B to exit the setting mode.
6. If without any keystroke within 30 seconds, it will back to normal timekeeping mode automatically.

5. Stopwatch

Time range of stopwatch is 23 hours, 59 minutes and 59 seconds.

If you do not stop the stopwatch, it will keep running. When the limit is hit, the stopwatch will re-start time counting from zero.

Under stopwatch mode, press D key to start running second, re-press D key to stop running second. At this time, press C key to make stopwatch return to zero.

When using the stopwatch split time: at stopwatch mode, press D key to start time keeping, press C key to enter split time status and re-press C key or B to exit split time; enter split time or exit split time.

status, press D key to stop time keeping and display all time, re-press C key to make stopwatch return to zero.

At stopwatch mode, time is running, press B key to exit the stopwatch mode, the stopwatch will continue time keeping in background.

6. Alarm

ALM/CHI On/Off:

Alarm Setting:

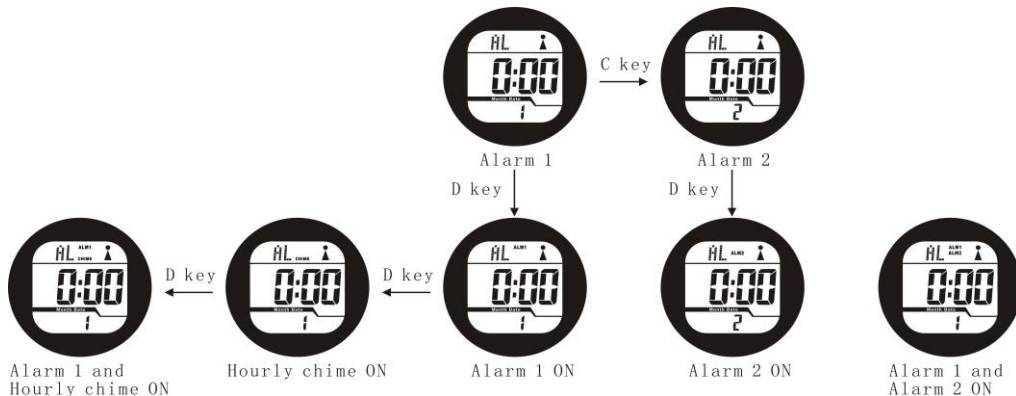
1. At alarm mode, press and hold down key C until Hour flashing to enter the setting mode.
2. Press key C to step below items in sequence (flashing).



3. When the setting item is flashing, press key D to adjust it.
4. Press key B to exit the setting mode.
5. If without any keystroke within 30 seconds, it will back to normal timekeeping mode automatically.

NOTE: Alarm 1 (ALM1) and Alarm 2 (ALM2) share the same operation steps.

1. At alarm mode ("Hour" or "Minute" is not flashing), press key C to select Alarm 1 or Alarm 2;
2. At alarm mode ("Hour" or "Minute" is not flashing), press key D to turn on/off alarm icon: Alarm 1 (ALM1) and Chime on hour: (CHI).



3. When the alarm rings, the alarm icon (ALM1 or ALM2) is flashing.
4. The alarm will automatically stop after ringing for 30 seconds when the preset time is reached.
5. Alarm-on icon and CHI-on icon will display on all function modes.

NOTE: The Hourly chime function can only be switched on in alarm 1 (ALM1) mode.

Snooze: When the alarm rings, press key B or key C or key D to stop the ring and automatically launch snooze, the alarm will ring for 30 seconds in five minutes; within the 30 seconds without pressing key B or key C or key D, the snooze will automatically shut.

7. Automatic Receiving RC signal (radio-controlled signal)

At automatic RC receive mode, press key D to select ON (means turn on automatic receiving), re-press key D to select OFF (means turn off automatic receiving) to enter power save mode.

8. Manual Receiving RC signal (Radio controlled signal)

At normal time mode, press D key 3second, when enter in to RCC reception mode, the symbol (▲) display and blink, if signal received success, the symbol (▲) with three paces of signal items blinking, after adjusting automatically, those signal and tower will keep in the display, if RCC reception failed, then no signal items display and blink around the tower.

Receiving signal

Receiving status without any signal (signal tower is flashing)	
Receiving status with weak signal (signal tower is flashing)	
Receiving status with relatively weak signal (signal tower is flashing)	
Receiving status with good signal (signal tower is flashing)	
Received signal (signal tower will not flashing)	
Receiving no signal (signal tower will not flashing)	

Important tips:

1. If user turns on automatic receiving radio-controlled function, the internal set time for receiving is AM3:00
2. When automatic receiving RCC/ON is turned on, the product will automatically receive radio-controlled signal every 24 hours to correct the time.
3. Time of receiving RC signal is 5-10 minutes. If it cannot demodulate the signal within 10 minutes, then it will automatically give up receiving.
4. To ensure the receiving effect, we recommend user to lay the watch horizontally at the window when it's receiving signal.
5. We recommend user to turn off the receiving function when there's no need to receive radio to correct time, so as to save the power and extend the battery life.

Konformität:

Hiermit erklärt die Firma Eurotime Uhrenvertriebs-GmbH, Schweinfurter Str. 24, 97337 Dettelbach dass sich der Artikel in Übereinstimmung mit den grundlegenden Anforderungen und Vorschriften der Richtlinie RED (2014/53/EU) befindet. Eine Kopie der unterschriebenen und mit Datum versehenen Konformitätserklärung erhalten Sie auf Anfrage bei info@eurotime.eu

Länder in denen R&TTE Anforderungen erfüllt sind:
Alle Länder der EU, Schweiz und Norwegen



Conformity:

Eurotime Uhrenvertriebs-GmbH, Schweinfurter Str. 24, 97337 Dettelbach Germany hereby declares that the item complies with the basic requirements and regulations of Directive RED (2014/53/EU). A copy of the signed and dated declaration of conformity can be requested from info@eurotime.eu

Countries in which R&TTE requirements are met:
All of the EU, Switzerland and Norway



Entsorgung

Entsorgung von Elektrik- und Elektronikgeräten



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