

Features

1. 13 digits display: Hour, Minute Second, Month,date,
Day of week
2. Auto calendar from 2015 to 2065
3. Chronograph with 1/100 second
4. daily alarm and hourly chime
5. Dual time zone
6. Count down timer with maximum of 23 hours 59mins
and 59secs
7. 12 /24 hour format
8. animation dots second display
9. EL back

The diagram illustrates the sequence of watch displays when button S3 is pressed repeatedly. The sequence is as follows:

- Time mode:** The display shows SUN, PM, 10:08, SEC 32, and 10-25.
- Chronograph mode:** The display shows CHR, 0:00, SEC 00, and 00.
- Countdown timer mode:** The display shows TMR, 0:00, SEC 00, and PM 10:08.
- Daily alarm mode:** The display shows AL, 12:00, SEC 00, and 1.
- Second time zone mode:** The display shows T2, 10:38, SEC 32, and PM.

Transitions between modes are indicated by arrows labeled S3:

- Time mode to Chronograph mode (S3)
- Chronograph mode to Countdown timer mode (S3)
- Countdown timer mode to Daily alarm mode (S3)
- Daily alarm mode to Second time zone mode (S3)
- Second time zone mode back to Time mode (S3)

- 1.This watch contains electronic components. Never attempt to open the case or remove the back cover.
- 2.Do not operate push buttons below the surface of the water while swimming or diving.
- 3.Should water or condensation appear in the watch, have the watch checked immediately. Corrosion of electronic parts can occur inside the case.
- 4.Avoid severe impact.The watch is designed to withstand impact under normal use. It is inadvisable to subject it to severe impact or rough usage.
- 5.Avoid exposing the watch to extreme temperature.
- 6.Clean the watch with soft cloth and clean water only. Avoid using chemicals.
- 7.Keep your watch away from the conditions of strong electric field and static electricity.

Diagram illustrating the digital clock face with various settings and functions labeled:

- Chime
- Daily alarm
- S1 (Start/Stop)
- Seconds
- S2 (Reset)
- Minutes
- Date
- Month
- S3 (Mode)
- Hours
- Afternoon
- S4 (Set/EL)
- Day of week
- PM
- SUN
- 10:08
- 32
- 10-25

1. How to set year

Normal time display

Year

2. How to set hourly chime

Normal time display

Hourly chime is on

The diagram illustrates the process of setting the time on a digital watch through several screens:

- Initial Screen:** Displays "SUN", "PM", "10:08", "SEC 32", and "10-25".
- Action:** Press any button.
- Second Screen:** Displays "8888", "SEC 88", and "38+88".
- Action:** Press S1+S2.
- Third Screen:** Displays "SUN", "PM", "10:08", "SEC 32", and "10-25".
- Action:** Hold S4 for 2 seconds.
- Fourth Screen:** Displays "SUN", "PM", "10:08", "SEC 32", and "10-25".
- Action:** Press S1/S2 to set second.
- Fifth Screen:** Displays "SUN", "PM", "10:08", "SEC 32", and "10-25".
- Action:** Press S1/S2 to set hour.
- Sixth Screen:** Displays "SUN", "PM", "10:08", "SEC 32", and "10-25".
- Action:** Press S1/S2 to set minute.
- Seventh Screen:** Displays "12", "HR", "SEC 15", and "10-25".
- Action:** Press S1/S2 to set year.
- Eighth Screen:** Displays "12", "HR", "SEC 15", and "10-25".
- Action:** Press S1/S2 to set date.
- Ninth Screen:** Displays "12", "HR", "SEC 15", and "10-25".
- Action:** Press S1/S2 to set month.
- Tenth Screen:** Displays "12", "HR", "SEC 15", and "10-25".
- Action:** Press S4 to exist the time setting mode.

How to Use chronograph

First Row: Chrono mode
Second Row: hour min sec
Third Row: 1/100 sec

The diagram illustrates the sequence of chronograph modes and transitions:

- Time mode**: Displays day (SUN), time (10:08), and date (10-25).
- Chronograph mode**: Displays CHR, hour (00), min (00), and sec (00).
- Start**: Displays CHR, hour (00), min (00), and sec (00).
- Stop**: Displays CHR, hour (00), min (12), and sec (20).
- display Lap time**: Displays CHR, hour (00), min (25), and sec (92).
- Clear**: Displays CHR, hour (00), min (00), and sec (00).

Transitions are indicated by arrows and labels:

- S3**: From Time mode to Chronograph mode.
- S1**: From Chronograph mode to Start.
- S2**: From Start to Stop.
- S1**: From Stop to display Lap time.
- S2**: From display Lap time to Clear.
- S3**: From Clear to Time mode.

Additional actions shown:

- From **Stop**, pressing **S2** leads to **display Lap time**.
- From **display Lap time**, pressing **S1** leads to **Stop**.
- From **Stop**, pressing **S2** leads to **display Lap time**.
- From **display Lap time**, pressing **S1** leads to **Stop**.
- From **display Lap time**, pressing **S2** leads to **Clear**.
- From **Clear**, pressing **S3** leads to **Time mode**.

Maximum of chronograph is 23 hours 59mins 59secs and 99/100sec and automatic cycle timer

How to use countdown timer

First row: Timer mode
Second row: countdown timer value
Third row: current time (hour & min)
60 animation dots: current second

Time mode countdown timer mode Press S1/S2 to set second

press S3 twice Hold S4 for 2secs press S1/S2 to set min

S3 pause countdown S3 back to the start time of countdown S3

S1 S2 S4 finish setting press S1/S2 to set hour

start countdown maximum of countdown timer is 23 hours 59mins and 59secs

How to set daily alarm

First row: Alarm mode
 Second row: alarm time (hour & min)
 Third row: alarm time zone (T1 or T2)

Time mode

display alarm time

press S3 three times

Hold S4 for 2secs

press S1/S2 to set hour

S3

press S1/S2 to set min

S3

S1 S1 alarm on

S4

Press S1/S2 to set time zone

alarm off

finish setting

Alarm will only ring in either one time zone (T1/T2)

[illegible]