

Instruction manual



1. Operating details

[SPLIT/RESET] [MODE] [START/STOP]




MODE	select mode
START/STOP	start/stop time measuring
SPLIT/RESET	lap splitting


2. Technical data

Measurements	54 x 78 x 17 mm
Weight	32 g
Battery	1,5Volt, LR44
Measuring	1/100 sSec.
Display	hour, min, sec, date, weekday, lap time

3. Display

The display consists of hour, minute and second display, as well as the weekday which is shown on an upper line. This is also your mode display. Additionally, alarm function is shown with symbol .

4. Basic mode

Choose basic mode (only one weekday and hour are displayed, it may also occur that  shows current time alarm.

Press several time button [MODE] to get to basic mode

5. Time and date setting

Operate from basic mode

- 3 x button [MODE]
- „TU“ is blinking
- seconds are blinking, setting with [START/STOP]
- 1 x button [SPLIT/RESET]
- minutes are blinking, setting with [START/STOP]
- 1 x button [SPLIT/RESET]

- hours are blinking, setting with [START/STOP] (You will obtain the 24 h system by setting your time in AM or PM mode)
 - 1 x button [SPLIT/RESET]
 - days are blinking, setting with [START/STOP]
 - 1 x button [SPLIT/RESET]
 - months are blinking, setting with [START/STOP]
 - 1 x button [SPLIT/RESET]
 - weekday is blinking, setting with [START/STOP]
- Stop your adjustment by pressing [MODE]

6. De/activating hour signal

To de-/activate the hour signal (short beep repeating every hour), press simultaneously [START/STOP] and [SPLIT/RESET], hold on and press also [MODE] to de-/activate your hour signal. Hour signal is on if „SU MO TU WE TH FR SA“ is displayed..

7. Time measuring/stopwatch

Operate from basic mode

- 1 x button [MODE]
- „SU“ and „SA“ are blinking
- „FR“ is blinking if no measurement is made
- Reset measuring by pressing [SPLIT/RESET]
- Start or Stop measuring by pressing [START/STOP]
- While measuring you obtain a split time by pressing [SPLIT/RESET] Press [SPLIT/RESET] again to obtain accumulated time.
- „TH“ is blinking while slit times are measured.

Press [MODE] to get back to your basic mode.

8. Alarm setting

To obtain alarm to a specified hour (independent from weekday) continue as follows:

Operate from basic mode


- 2 x button [MODE]
- „MO“ is blinking
- hours are blinking, setting with [START/STOP]
- 1 x button [SPLIT/RESET]
- minutes are blinking, setting with [START/STOP]

Complete adjustment by pressing [MODE] . Alarm can now easily be de-/activated.

9. De-/activating alarm signal

Operate from basic mode

- button [SPLIT/RESET] and keep pressed
- by pressing [START/STOP] you can de-/activate the alarm

If alarm is on,  is displayed.

10. Changing batteries

When the display becomes weak or incomplete, the batteries need to be replaced (1 x LR44, 1,5V or similar type). Open the 6 screws on the back and remove the back cover. Change batteries in order that plus pole points to upper direction. Please replace back cover properly with all screws.

11. Finding errors

- | | |
|------------------------------|---|
| Display is blurred | • Replace battery |
| Stopwatch makes hourly noise | • please refer to point 6 |
| Setting is impossible | • please refer to basic mode and settings |