

User Manual Reference TIME-D05-001

Chronometer Features:

1. Time and calendar display
2. 24-hour chronometer
3. Alarm
4. Hourly alarm
5. 12/24-hour mode option

Functions: digital chronometer, watch 12/24, alarm, calendar, week system, alarm. Chronometer resolution: 1/100" for the first 30 minutes of timing, and then in 1 second increment up to maximum of 24 hours. Accumulated time (Split) and 2 memories. Power supply: 2 batteries LR44 (included).

Time and Calendar Display Mode:

1. The display of time, minutes, seconds, and the day of the week is obtained in the normal time display state.
2. Calendar display by month, date, and day of the week.
3. Display of alarm time and deactivation → press and hold the S1 button.
4. Activation/deactivation of the alarm → press and hold the S1 and S3 buttons.
5. Buzzer on (all day - flags lit) / off (all day - flags off) → hold the S1 and S3 buttons.

To set the time and calendar, press S2 three times:

- Select the flashing digit(s) by pressing S1, then advance the digit by pressing S3 (fast forward by holding S3 for more than 2 seconds).
- Choose the 12/24-hour mode option when setting the normal time by advancing the digit to "A" / "p" for 12-hour mode or "H" for 24-hour mode.
- Press S2 once more to return to the time display state.
- To set the alarm time, press S2 twice.
- Adjust the alarm hour and minutes as described above.
- Press S2 once more to return to the time display state.

Chronometer Mode:

This mode counts in intervals of 1/100 of a second for the first 30 minutes of timing (29 minutes 59.99 seconds), and then in 1-second increments up to a maximum of 24 hours (23 hours: 59 minutes: 59 seconds).

To enter the chronometer mode, press S2 in the time display state:

1. STOP status - press S3 once.
2. Split time (lap) - press S1 to "freeze" the display of the elapsed time during timing, and press S1 again to resume.
3. Reset: press S1, and the chronometer stops counting to return to the time display state; press S2 once more.