

## Operating instructions for Raptor RA20302



### Select timekeeper mode

Press button **B (Mode)** repeatedly until the time and date are displayed in the digital field. If the seconds are still flashing after the time display has been reached, press button **B (Mode)** once more. This mode is the basic mode and from here all settings can be made.

### Alarm (Mode 1)

To switch from the timekeeper mode to the alarm mode, press button **B (Mode)** once. If the clock is in alarm mode and no further action is taken for approx. 2 minutes, the clock automatically jumps back to timekeeper mode. Then jump to the alarm mode again by pressing button **B (Mode)** once.

### Set alarm

To set an alarm time, button **C (Set)** is required. By pressing button **C (Set)** once, the hour starts flashing in the digital field. The hour can now be set with button **A (Light)**. By pressing once, the display jumps forward by one hour, by holding the button, the hours continue to run quickly.

By pressing button **C (Set)** again, the setting changes to the minute. With button **A (Light)** the minute can now be set. By pressing once, the display jumps forward by one minute, by holding the button, the minutes run on quickly.

Pressing button **C (Set)** again confirms the alarm time.

- Switch on alarm/switch on hourly tone

To activate the alarm, press button **A (Light)** in mode **1 (Alarm mode)**. Pressing it once activates the alarm (at the bottom of the digital field, loudspeaker symbol), pressing button **A (Light)** again activates the hourly alarm, i.e. a single tone sounds on the hour. (Bottom of the digital field, bell symbol). By pressing the **A (Light)** button again, the alarm and the hourly alarm can be deactivated.

When the alarm sounds, it can be paused or turned off. With button **A (Light)** the alarm and also the hourly alarm are switched off immediately. Button **C (Set)** stops the alarm, but it will sound again after 24 hours.

### **Stopwatch (Mode 2)**

To use the stopwatch from the timekeeper mode, press button **B (Mode)** 2x and the watch is in the stopwatch mode. To start the stopwatch, press button **A (Light)** and the time will start running in the digital field. To stop the running time, press button **A (Light)** again. To delete the measured time, press button **C (Set)**. The stopwatch is set to 0 again. To return from the stopwatch mode to the timer mode, press button **B (Mode)** once.

### **Set time and date (mode 3)**

To enter the setting mode for the time and date, press button **B (Mode)** 3 times from the timekeeper mode. Now the clock is in the setting mode. The further settings are made with the buttons **A (Light)** and **C (Set)**.

First, the seconds display flashes. This is reset to 0 by pressing button **A (Light)** once. Pressing button **C (Set)** allows setting the hour (H). Button **A (Light)** changes the hour slowly by pressing once, quickly by holding the button. The same applies to setting the minute. After the time is completely set, the watch automatically jumps to the date setting by pressing button **C (Set)** again. First, the month can now be set by pressing button **A (Light)**. By pressing button **C (Set)** the setting jumps to the date, which can be set again via button **A (Light)**. The last setting is that of the day of the week, which can be reached by pressing button **C (Set)**. The day can be changed again by pressing the **A (Light)** button.

If there is still a setting that needs to be corrected, it is possible to go through each step in the setting mode using the **C (Set)** button and change the desired setting using the **A (Light)** button. When all settings are complete, the setting mode can be exited with button **B (Mode)**.

Now you are back in the timekeeper mode and the digital time is completely set.

The analog time can be easily set using the crown, which is located on the right side of the case.

To do this, pull out the crown and turn it to the right or left to set the hands to the desired position. After setting, push the crown back in.

Your watch is now fully adjusted.