

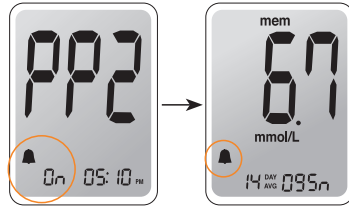
Setting the Alarm Function

Four types of alarms can be set in the CareSens N Meter: one post-meal alarm (PP2 alarm) and three time set alarms (alarm1-3). The PP2 alarm goes off 2 hours after setting the alarm. The alarms ring for 15 seconds and can be silenced by pressing **↑**, **↓** or the **S** button or by inserting a test strip.

Setting the post-meal alarm (PP2 alarm)

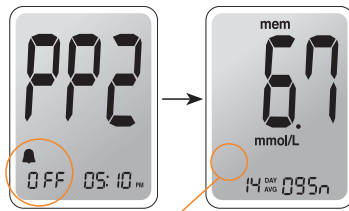
Step 1 Setting the PP2 alarm On

Without inserting a test strip, press and hold **↑** for 3 seconds to set the post-meal alarm. The 'PP2' character, the bell (🔔) symbol and then the 'On' character will be displayed. The screen will then automatically change to the memory check mode. At this time, the bell (🔔) symbol, indicating that the PP2 alarm has been set, will be displayed on the screen.



Step 2 Setting the PP2 alarm OFF

To turn off the PP2 alarm, press and hold **↑** for 3 seconds. The 'PP2' character, the bell (🔔) symbol and then the 'OFF' character will appear on the screen. Then the screen will change automatically to the memory check mode without the bell (🔔) symbol being displayed.



Setting the Time Alarms (alarm 1-3)

Step 1

Without inserting a test strip, press **↑** and the **S** button simultaneously for 3 seconds to enter the time alarm mode. The 'alarm1' will be displayed while the 'OFF' character blinks on the screen.



Step 2

On pressing **↓**, the 'alarm1' is set and the 'On' character is displayed on the screen. Press **↓** again to cancel the 'alarm1'. The 'OFF' symbol will blink on the screen.



Step 3

Press **↑** to adjust the time of the 'alarm1'. A number representing the time will blink on the screen. Press **↓** to set the time. Press **↑** to end.



Step 4

On pressing **↑**, the number indicating the minute will start blinking. Press **↓** to set the accurate minute.



Step 5

Press the **S** button to finish and to enter the 'alarm 2' mode.
Repeat steps 2 to 5 to set the remaining time alarms (alarm 2-3).



Step 6

Press the **S** button for 3 seconds to finish and turn the meter off.