Module No.227

Model: GG-9

[Reading the display]

[Daily alarm mode]

Press to adjust hour.
Press to adjust minute.
Press to turn alarm ON.
Press to turn alarm OFF.

[Stopwatch mode]

Press to start stopwatch.
Press to stop stopwatch.
Press to reset stopwatch.

[Golfer’s stroke counter mode]

Press to turn stroke counter ON.
Press to turn stroke counter OFF.

[Golf game mode]

Press to select course.
Press to select hole.

[Setting daily alarm]

If the daily alarm is set, the buzzer sounds for 20 seconds at the preset time every day until cleared. To stop the buzzer, press the button.

If the time signal is set, the watch sounds every hour on the hour.

Sound demonstration Press and hold the button in alarm mode to sound the buzzer.

[Hour setting] Press to advance one hour.
[10 minute setting] Press to advance 10 minutes.
[1 minute setting] Press to advance one minute.

[On or Off setting of daily alarm and time signal]

The daily alarm and time signal sound.
The daily alarm and time signal do not sound.

[Stopwatch operation]

A signal confirms start/stop operation.

(a) Net time measurement
Start
Stop

(b) Lap time measurement
Start
Reset

(c) 1st-2nd place times
Start
Reset

[Setting time and calendar]

[Regular timekeeping]

Press to set time.
Press to set date.

[Second adjusting]

Press to adjust second.

[Hour setting]

Press to advance one hour.

[Minute setting]

Press to advance one minute.

[Month setting]

Press to advance one month.

[Date setting]

Press to advance one date.

[Day setting]

Press to advance one day.

[Quick digit advance] When the button is pressed for more than 2 seconds, the digit advances quickly. When released, the digit advance will stop.

[Independent correction] Correction of any digit, if not required, can be skipped by pressing the button repeatedly.

[Reversion to normal timekeeping mode] The watch reverts to the normal timekeeping mode if the button is pressed, regardless of the digit setting mode.

[Auto-retieve function] Any setting display will automatically return to the regular timekeeping mode in 2 or 4 minutes.