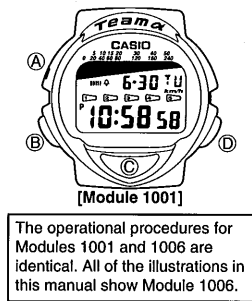
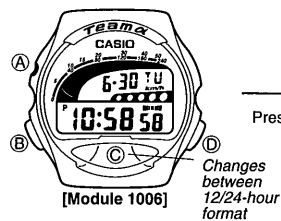


OPERATION CHART: MODULE QW-1001/QW-1006

READING THE DISPLAY

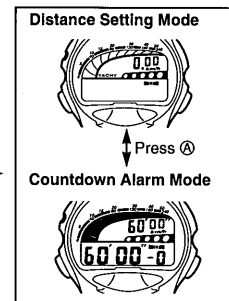


Regular Timekeeping Mode



Press **(A)** for an outline of all functions.

Distance Setting/Countdown Alarm Mode



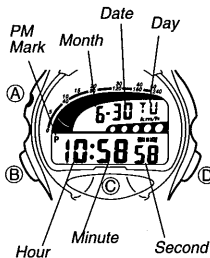
Tachymeter Mode



Daily Alarm Mode



SETTING TIME AND DATE



- Press **(A)** in the Regular Timekeeping Mode to set correct time.
- Press **(C)** referring on a time tone to correct seconds.
- Press **(D)** to shift flashing digit(s). Digit(s) to be changed will flash.



- Each press of **(C)** increases the digit one by one. Hold down for rapid advance.
- Press **(A)** to complete setting.

Display automatically returns to the time display if left unused for a few minutes.

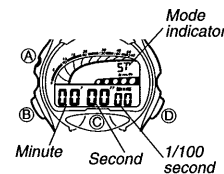
Note:

The "E" display appears when the lap speed exceeds "999.9". The stopwatch can measure up to 60 minutes. When this time is exceeded, timer will be reset and started again: lap speed can no longer be taken.

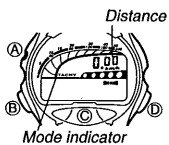
Using Stopwatch

Press **(C)** to start or stop.
Press **(D)** to take a split time.
To reset, press **(B)** when the stopwatch is stopped.

A signal confirms the operation.
(Working range) Total elapsed time display is limited to 59 minutes 59.99 seconds.
For longer times, it is automatically reset and started again.



USING TACHYMETER



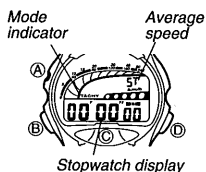
When the Distance Setting Mode is selected in the Distance Setting/Countdown Alarm Mode, this mode works as a Tachymeter.
When the Countdown Alarm Mode is selected in the Distance Setting/Countdown Alarm Mode, this mode works as a stopwatch.

<km/h Display>

The tachymeter indicates speed in kilometers per hour, obtained dividing the preset distance by the elapsed time. The distance can be set in units of ten meters.

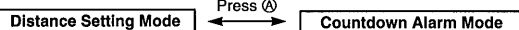
<mph Display>

The tachymeter indicates speed in miles per hour, obtained dividing the preset distance by the elapsed time. The distance can be set in units of 1/100 mile.



Using Tachymeter Setting Course Distance

- Press **(B)** in the Regular Timekeeping Mode to shift the Distance Setting/Countdown Alarm Mode.
- Press **(A)** to select the Distance Setting Mode: The mode indicator "TACHY" appears in the display.

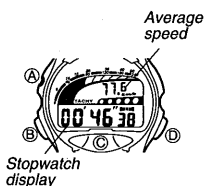


- Press **(C)** to shift the flashing digit.
- Each press of **(D)** increments the digit one by one. Hold down for rapid advance.
- Press **(B)** to complete setting. The display will change to the Tachymeter Mode.

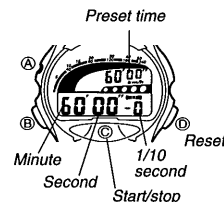
Measuring Lap Time and Lap Speed

(Example) Measuring 4 lap times and lap speeds.

- Press **(D)** in the Tachymeter Mode to reset the display if the measuring results appear.
- Press **(C)** to start the timer.
- Press **(D)** to take your 1st lap time and lap speed. At the same time the timer starts for 2nd lap. Press **(D)** to show the timing for 2nd lap.
- Press **(D)** to take the 2nd lap. Then press **(D)**.
- Press **(D)** to take the 3rd lap. Then press **(D)**.
- Press **(C)** to stop. 4th lap time and lap speed is taken.
- Press **(D)** to reset.



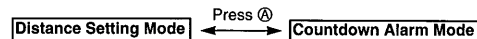
USING COUNTDOWN ALARM



The Countdown Alarm can be set from 1 minute to 60 minutes, and times to an accuracy of 1/10 of a second. Press **(C)** to start or stop. To cancel countdown, press **(D)** to reset when the countdown is stopped. A signal confirms the operation. When the display reaches 0, the beeper sounds for 10 seconds unless any button is pressed.

Setting Countdown Alarm

- Press **(B)** in the Regular Timekeeping Mode to shift the Distance Setting/Countdown Alarm Mode.
- Then, press **(A)** to select the Countdown Alarm Mode.



- Each press of **(D)** in the Countdown Alarm Mode increments the digit one by one. Hold down for rapid advance.

Auto-Repeat Function

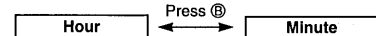
Pre-entered time is retrieved and started again when display reaches 0.

USING DAILY ALARM

The alarm beeper will sound for 20 seconds every day at the preset time until cleared when daily alarm is set. Press any button to stop the beeper. A signal will sound every hour on the hour if time signal is set.

Setting Daily Alarm

- Press **(A)** in the Alarm Mode to set new alarm time.
- Each press of **(D)** shifts flashing position.

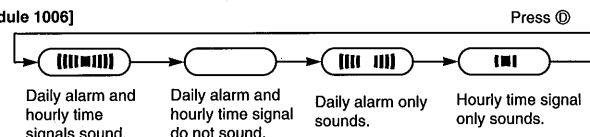


- Pressing **(C)** increase digit by ones. Hold down for rapid advance.
- Press **(A)** to complete.

Display automatically returns to initial Alarm Mode display if left unused for a few minutes.

On or off setting of alarm and time signal

[Module 1006]



[Module 1001]

