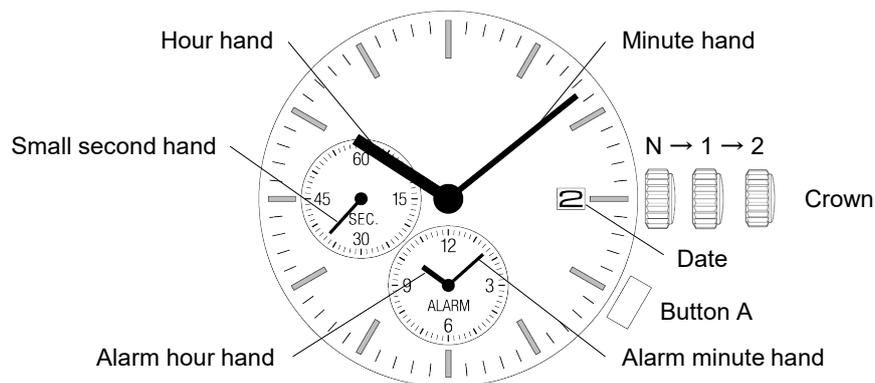


# Cal. YM24A

### WORLD TIME & ALARM

- Alarm

#### ◆ Display



#### ◆ Crown and button operation

	Crown position		
	N : normal	1 : 1st click	2 : 2nd click
Crown	Free	Turn clockwise for date change	Time setting
Button A	Free (No effect)	Alarm time setting (at 6H small circle)	[*1]

#### [\*1] Alarm hand position adjustment

If the alarm hands are not adjusted to the current time, follow the procedures below to set them.

- (1) Pull the crown out to the 2nd click position.
  - If the alarm has been set and the crown is pulled out to the 2nd click position, the alarm hands will turn to indicate the current time.
- (2) Press the button A repeatedly to set the alarm hands to the time the main time hands indicate.
  - The alarm hands move quickly if the button A is kept pressed.
- (3) Push the crown back to the normal position.

#### ◆ How to set time

- (1) Pull the crown out to the 2nd click position when the second hand is at the 12 o'clock position.
  - If the alarm has been set and the crown is pulled out to the 2nd click position, the alarm hands will turn to indicate the current time.
- (2) Turn the crown to set the hour and minute hands.
 

Take a.m./p.m. into consideration when setting the hour and minute hands to the desired time.

  - The hands be set to the time a few minutes ahead of the current time, taking into consideration the time required to set the alarm hands.
  - When setting the minute hand, advance it 4 to 5 minutes ahead of the desired time and then turn it back to the exact time.
- (3) Push the crown back to the normal position.

## ◆ How to set date

- (1) Pull the crown out to the 1st click position.
- (2) Turn the crown to set the date.
  - Do not set the date between 9:00 p.m. and 1:00 a.m..
- (3) Push the crown back to the normal position.

Tips : When the date change during daytime, it happens when a.m./p.m. is wrongly set. Advance the hour hand by 12 hours.

## ◆ How to use alarm function

The alarm can be set to ring only once at a designated time within the coming 12 hours.

The alarm time can be set in one minute increments.

### ■ How to set the alarm

Before using the alarm, check that the alarm hands are adjusted to the current time.

- If the alarm hands are not adjusted to the current time, follow the procedure in "Alarm hand position adjustment".

- (1) Pull the crown out to the 1st click position.
- (2) Press the button A repeatedly to set the alarm hands to the desired alarm time.
  - The single-time alarm cannot be set for a time more than 12 hours ahead of the current time. While you keep the button A pressed to advance the alarm hands quickly, they stop when they indicate the current time and the alarm is disengaged. In that case, release the button A, and then, press button again to set the alarm hands to the desired time.
- (3) Push the crown back to the normal position.
  - The alarm is automatically engaged.

Tips : While the crown is at the normal position, the alarm hands indicate the current time when the alarm is disengaged and the designated alarm time when it is engaged.

### ■ How to stop the alarm

At the designated time the alarm rings for 20 seconds, and it is automatically disengaged as it stops.

To stop it manually, press the button A.

Tips : While the alarm is ringing, pressing the button A will only stop the alarm.

### ■ How to cancel the alarm time you have set

- (1) Pull the crown out to the 1st click position.
- (2) Press the button A until the alarm hands stop and indicate the current time.
  - The alarm hands move quickly if the button A is kept pressed.
- (3) Push the crown back to the normal position.

## ◆ Power depletion warning function

When the battery nears its end, the small second hand moves at two-second intervals instead of the normal one-second intervals. In that case, have the battery replaced with a new one as soon as possible.

- While the small second hand is moving at two-second intervals, the alarm will not ring even if it is engaged. This is not a malfunction. The watch remains accurate while the small second hand is moving at two-second intervals.