

# JACK MASON

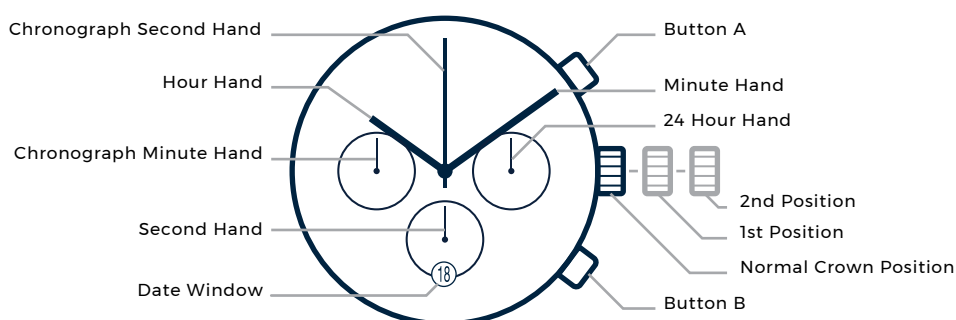
## CAMBER

Racing Chronograph 42mm

JM-R112-002



### Time Module Caliber No. VK63 Chronograph Function



#### Setting The Time

1. Pull the crown out to the **2nd position**.
2. Turn the crown to set **Hour and Minute Hands**. (Check that am/pm is set correctly.)
3. When the crown is pushed back to the **Normal position**.  
\*If the crown is pulled to the second position while the chronograph is started, the chronograph hands will continue to move. This is not a malfunction.

#### Setting The Date

1. Pull the crown out to **1st position**.
2. Turn the crown counter-clockwise to set the date.  
\*Set the date between the hours of 2:00 am to 8:00 pm to ensure the date changes the following day.
3. After the date has been set, push the crown back to **Normal position**.

#### Using The Chronograph Function

The chronograph can measure up to 60 min and will stop after that measurement.

Measuring time with a Chronograph:

1. Press **Button A** to start the chronograph. The **Chronograph Second Hand** will start moving.
2. Press **Button A** again to stop the chronograph. The chronograph hands stop to indicate the elapsed time.
3. Press **Button B** to reset the chronograph. All chronograph hands will reset to "0".
4. Restart and stop of the chronograph can be repeated as many times as necessary by pressing **Button A**

#### Chronograph Reset

It is not necessary to set the chronograph hands after the battery is exchanged.

If the chronograph hands position are incorrect, following below procedure all the chronograph hands will be reset to "0" position.

Method 1:

1. Set the crown to the **Normal Position**.
2. Touch the AC terminal of circuit block and the switch spring with conductive tweezers to reset the circuit.
3. The **Small Second Hand** will move at two-second intervals for 10 seconds.

Method 2:

1. Pull the crown to the **2nd Position**.
2. Press **Button B** for two seconds and release the button.
3. Push the crown back to normal position
4. The **Small Second Hand** will move at two-second intervals for 10 seconds