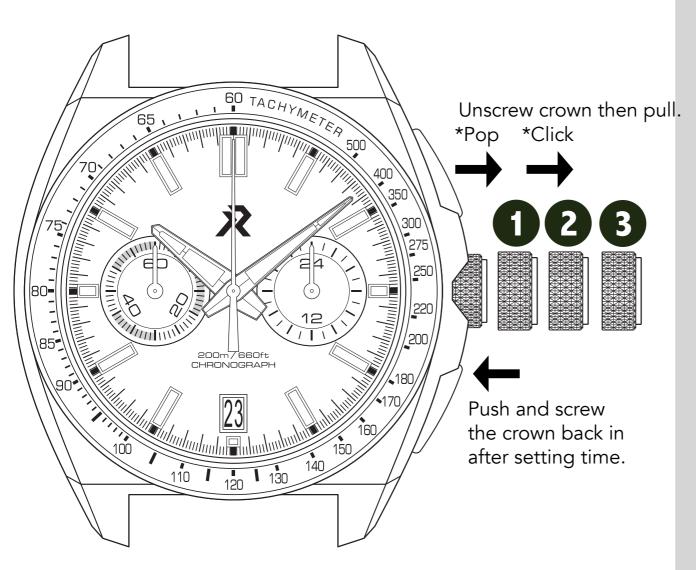
VALOUR CHRONO owner's Manual

SETTING TIME/DATE ON WATCH



- Neutral position
 Rotate the crown counter-clockwise to release the crown. The crown will "pop" out once fully unscrewed.
- Pull the crown at the 1st click position and rotate the crown clockwise to set the date.
- Time position

 Pull the crown at the 2nd click position and rotate the crown clockwise to set the time.

Note:

The 24hrs timezone on the 3 o'clock area cannot be set independently and is sync with the main hour hands.

SECURING THE CROWN

Push the crown back in only once. Keep the pressure on the crown until you can feel the crown threads catch. Turn clockwise to screw back in.

60 TACHYMETER 1. Press to **START** 2. Press again to STOP 3. Press to RESET

HOW TO USE THE TACHYMETER

1

Tachymeter to measure speed.

To measure speed, you'll want to first decide on your measurement units whether it is miles or kilometers. After you decided on the units, you'll also want to make sure that you have an accurate representation, such as the distance between two mile markers while you're riding down the highway. In the following example, we are using a distance of 1 mile between two points.

- 1. Start the chronograph when you pass the 1st marker.
- 2. Stop the chronograph when you pass the 2nd marker.
- 3. The chronograph hands points to the 80 mark (45secs). This means you are travelling at a speed of 80miles per hour.

You can also use the same principle to calculate work completed in one hour. If it takes 45 secs to eat a burger, you can eat 80 burgers in an hour.

2

Tachymeter to measure distance.

To measure distance, you'll need to know the current speed you are traveling at. For example, you are travelling at 80mph.

- 1. Start the chronograph when you pass the 1st marker.
- 2. When you pass the 80 mark on the tachymeter, it means you have just travelled for 1 mile.

GENERAL CARE INSTRUCTIONS

- Ensure that the crown is fully screwed in before submerging in water.
- Do not attempt to open the caseback of the watch without professional help or prior approval from RZE Watches.
- * Rinse the watch in fresh water after submerging in salt water.
- Do not use soap to wash the canvas watch strap and air-dry the strap after cleaning

Frequently asked questions

1. My watch is not moving when I receive it. What can I do?
The SII VK64 movement does not come with a ticking seconds hands, hence do not be alarm if you see nothing moving on the watch face if the chronograph is not started. If the minute hands does not move after a few minutes, the battery may have ran out or if you just bought the watch, please contact us.

2. How long does the battery last for the watch? The SII VK64 has an expected battery life of ~3yrs under normal usage.

3. How do I replace the battery for the watch?

Any watch shops in your area should be able to replace the battery for the watch. If they are not able to replace the battery, you can always contact us at support@rzewatches.com

4. Can I polish my watch?

Do not attempt to polish your watch. It will damage/remove the UltraHex coating leaving you with raw titanium that oxidizes and scratches easily.



For other enquiries, please contact

support@rzewatches.com