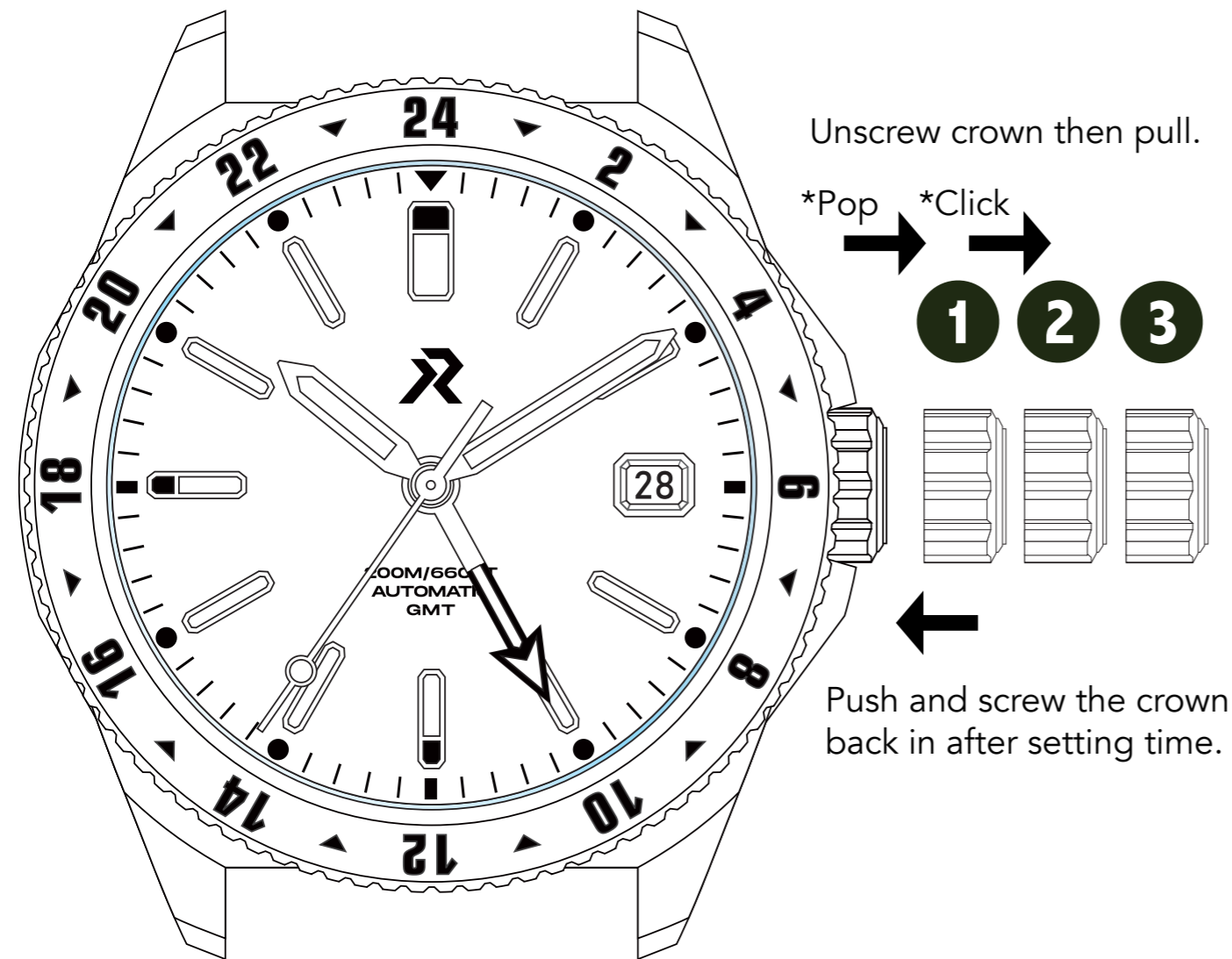


**ASCENTUS GMT  
Owner's Manual**

# SETTING TIME ON WATCH



## 1 Winding position

Rotate the crown counter-clockwise to release the crown. The crown will “pop” out once fully unscrewed. Rotate clockwise to wind the watch. Give the watch 20-30 winds to get it started.

## 2 Date/GMT Hand position

Pull the crown at the first click position and rotate the crown CLOCKWISE to set the GMT hand position. Rotate the crown COUNTER-CLOCKWISE to set the date.

## 3 Time position position

Pull the crown at the second click position and rotate the crown CLOCKWISE to set the time.

### 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.

### IMPORTANT NOTE

Do not over-wind the movement. Do not continue winding after you feel resistance during manual winding process.

# 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?**

Mechanical watches run based on the movements of your arm. Give your watch a shake and wind using the crown to get the watch moving again.

### 2. **My watch is not keeping the power reserve of up to 40hrs, is there something wrong?**

Like a brand new car, you need to run in your brand new watch movement for a few days before it start to perform to factory standard. Wear/wind your watch regularly to ensure its always moving.

### 3. **My watch is not keeping time accurately (outside factory tolerance of -20/+40sec/day)**

Your watch may be magnetized. A watchmaker with a demagnetizer will be able to fix the issue within minutes, for a minimal fee.

### 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

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