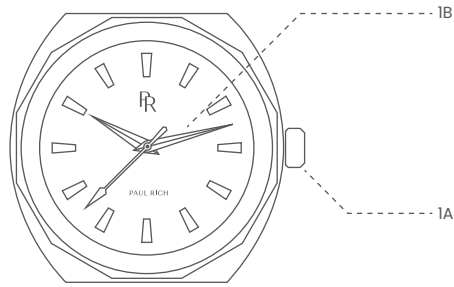


# QUARTZ WATCHES

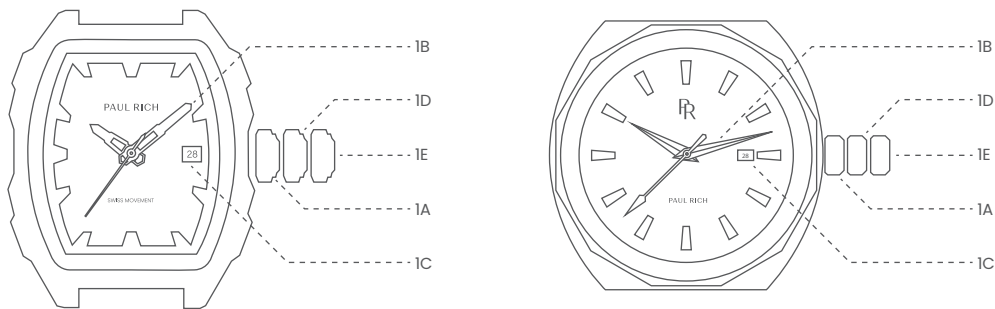


1A - Crown in original position.  
1B - Minute and hour hands

## SETTING THE TIME

1. Pull the crown (1A) to unlock the hands. Listen for a soft click.
2. Turn the crown clockwise to rotate the hour and minute hands (1B) at your discretion.
3. Push the crown back (1A) to set the time

# QUARTZ WATCHES WITH DATE



1A - Crown in original position.  
1B - Minute and hour hands.  
1C - Date wheel.  
1D - Crown in first position - setting the date.  
1E - Crown in second position - setting time.

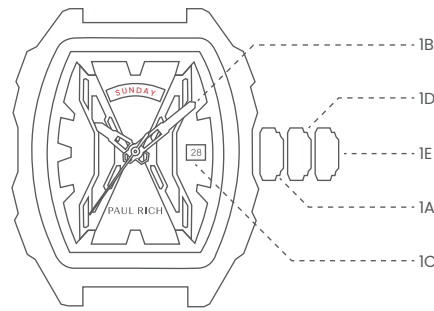
## SETTING THE TIME

1. Pull the crown (1A) to unlock the hands. Listen for a soft click.
2. Turn the crown clockwise to rotate the hour and minute hands (1B) at your discretion.
3. Push the crown back (1A) to set the time

## SETTING THE DATE

1. Pull the crown (1A) into the first position (1D). Listen for a soft click.
  2. Turn the crown counter-clockwise to change the date on the date wheel (1C) at your discretion
  3. Push the crown back to its original position to set the date.
- If the time is set between 9:00 PM and 1:00AM, the date may not change the following day.

# QUARTZ WATCHES WITH DAY AND DATE



- 1A - Crown in original position.
- 1B - Minute and hour hands.
- 1C - Date wheel.
- 1D - Crown in first position - setting the date.
- 1E - Crown in second position - setting time.

## SETTING THE TIME

1. Pull the crown (1A) to unlock the hands. Listen for a soft click.
2. Turn the crown clockwise to rotate the hour and minute hands (1B) at your discretion.
3. Push the crown back (1A) to set the time

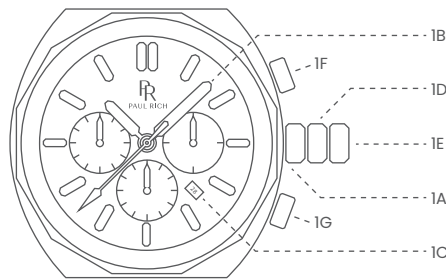
## SETTING THE DATE

1. Pull the crown (1A) into the first position (1D). Listen for a soft click.
  2. Turn the crown counter-clockwise to change the date on the date wheel (1C) at your discretion
  3. Push the crown back to its original position to set the date.
- If the time is set between 9:00 PM and 1:00AM, the date may not change the following day.

## SETTING THE DAY

1. Pull the crown (1A) into the first position (1D). Listen for a soft click.
  2. Turn the crown counter-clockwise to change the date on the date wheel (1C) at your discretion
  3. Push the crown back to its original position to set the date.
- If the time is set between 9:00 PM and 1:00AM, the date may not change the following day.

# QUARTZ CHRONOGRAPH WATCHES



- 1A - Crown in original position.
- 1B - Minute and hour hands.
- 1C - Date wheel.
- 1D - Crown in first position - setting the date.
- 1E - Crown in second position - setting time.
- 1F - Start Button. (Upper)
- 1G - Stop Button. (Lower)

## SETTING THE TIME

1. Pull the crown (1A) to unlock the hands. Listen for a soft click.
2. Turn the crown clockwise to rotate the hour and minute hands (1B) at your discretion.
3. Push the crown back (1A) to set the time

## SETTING THE DATE

1. Pull the crown (1A) into the first position (1D). Listen for a soft click.
  2. Turn the crown counter-clockwise to change the date on the date wheel (1C) at your discretion
  3. Push the crown back to its original position to set the date.
- If the time is set between 9:00 PM and 1:00AM, the date may not change the following day.

## CHRONOGRAPH COMPLICATION

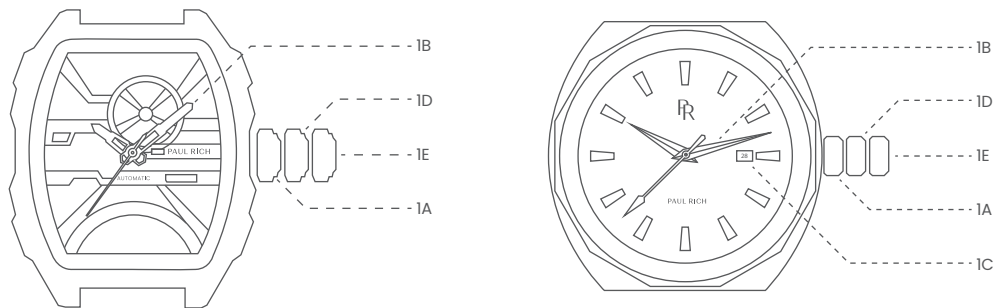
1. Press the Start Button (1F) to start the stopwatch. Press it again to stop.
  2. Press the Stop Button (1G) to reset the chronograph sub-dials.
- Once started, the stopwatch sub-dial will display time continuously 1:1 up to a maximum of 11 hours, 59 minutes and 59 seconds.

## CHRONOGRAPH FACTORY RESET

After replacing the battery, please perform a factory reset as described below.

1. Pull the crown (1A) into the second position (1E). Listen for two consecutive soft clicks.
2. Press the Start (Upper) Button to advance the sub-dial's second hand. Press continuously until the sub-dial's second hand reaches zero position.
3. Push the crown back to its original position

## AUTOMATIC WATCHES



- 1A - Crown in original position.
- 1B - Minute and hour hands.
- 1C - Date wheel.
- 1D - Crown in first position - setting the date.
- 1E - Crown in second position - setting time.

### SETTING THE TIME

1. Pull the crown (1A) to unlock the hands. Listen for a soft click.
2. Turn the crown clockwise to rotate the hour and minute hands (1B) at your discretion.
3. Push the crown back (1A) to set the time

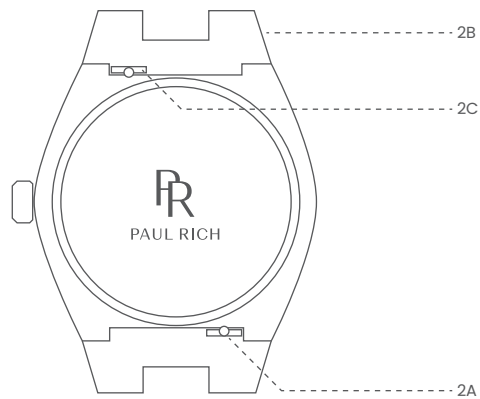
### SETTING THE DATE

1. Pull the crown (1A) into the first position (1D). Listen for a soft click.
  2. Turn the crown counter-clockwise to change the date on the date wheel (1C) at your discretion
  3. Push the crown back to its original position to set the date.
- If the time is set between 9:00 PM and 1:00AM, the date may not change the following day.

### POWERING THE MECHANICAL MOVEMENT

Wear the watch regularly to keep it wound, as the motion of your wrist powers the watch. Automatic watches have a power reserve and can run for a period without wearing them. If you're not wearing the watch daily, consider using a watch winder to keep it powered.

## GENERAL

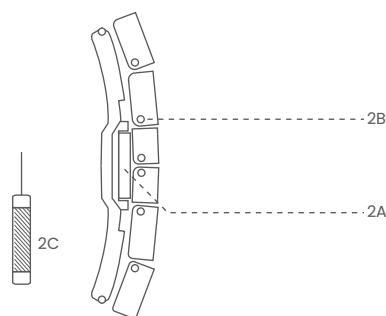


### CHANGING YOUR STEEL WATCHBAND

1. Find the lever (2A) on the back of the watch, on the watchband near the lugs.
2. Pull or push the lever to the right and remove the watchband.
3. Pull or push the lever on the new watchband to the right
4. Insert the new watchband's end link into the watch and pull or push the lever to the left.

### FITTING YOUR ASTRO STRAP

The Astro silicone watchband is equipped with a deployant clasp and two rubber bands. To adjust the band's length, align one of the holes on the deployant clasp with your wrist size and desired fit. Insert the pin to secure the clasp. Fold the clasp sides together to complete the closure. You can also use the two rubber bands for further adjustments, ensuring a comfortable and secure fit. Additionally, position one of the rubber bands between the protruding dots on the band for extra comfort and security.



### WATCHBAND ADJUSTMENT

1. Push out the removable link pin (2B) from the link (2A) with the link pin removal tool (2C) which comes with every watch.
2. Remove or add links.
3. If any links have been added, push in link pins in all added links while the links attach to each other.
4. If any links have been removed, push in a link pin inside the disconnected link while the links attach to each other.
5. Try on the watch and repeat the steps here if further adjusting is required.

## 5 ATM WATER RESISTANCE

5 ATM Water Resistance means this product can withstand pressures equivalent to a depth of 50m. It may be suitable protection from splashes, rain or snow, showering, swimming, diving or snorkeling, however we advise you to preserve caution and do NOT expose the watch to any form of liquid. More guidelines on how to keep your watch safe include:

1. Do not expose your watch to water when the crown is not in its original position.
2. Do not pull out the crown to the first or second position when there is a risk of water exposure.
3. Avoid placing the watch under a running faucet
4. Watch resistance is not permanent. Aging and mechanical damage may affect the longevity of water resistance. Make sure to check your watch regularly to ensure its water resistance.
5. Wipe off any form of liquid (e.g. moisture, sweat) with a soft dry cloth after removing the watch from your wrist to preserve the watch's water resistance.



## LUMINOUS HANDS AND HOUR MARKERS

If a watch has luminous hands and hour markers it means it can glow in the dark. However, you first need to charge the luminous coating with natural or artificial light. Otherwise, the luminous film on hands and hour markers won't glow in the dark at all. If it appears that the luminous hands and/or hour markers are not working please try charging them first and then try again.

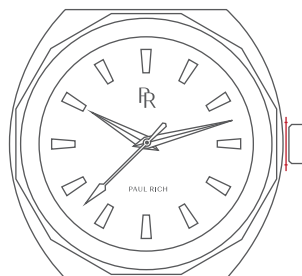


## BLUE STICKER ON THE CROWN

If a watch has luminous hands and hour markers it means it can glow in the dark. However, you first need to charge the luminous coating with natural or artificial light. Otherwise, the luminous film on hands and hour markers won't glow in the dark at all. If it appears that the luminous hands and/or hour markers are not working please try charging them first and then try again.

## SAPPHIRE COATED REINFORCED MINERAL CRYSTAL GLASS

A sapphire-coated reinforced mineral crystal glass may not necessarily pass a sapphire test. Some watch crystals, like sapphire-coated ones, have a thin layer of sapphire applied to the surface to enhance scratch resistance. However, the underlying material is still mineral glass.



## PLASTIC TAG NEXT TO THE CROWN

Please note every quartz watch comes with a plastic tag that is inserted between the case and the crown. The tag needs to be removed before first use. It protects the battery from being depleted before the watch is in the hands of the end customer.



## RED LINE ON THE CASE BACK

Please note every quartz watch comes with a plastic tag that is inserted between the case and the crown. The tag needs to be removed before first use. It protects the battery from being depleted before the watch is in the hands of the end customer.

# WARRANTY

1. Under this limited warranty, your watch's parts and workmanship are guaranteed under abnormal use for 24 months from the date of the reception. If you become aware of a defect in parts or workmanship during this time, Paul Rich Group LLC will, at its sole discretion, provide for the replacement of your watch in accordance with the terms herein. If your watch or any part original to your model is not available, a substitute of equal value may be provided for purposes of replacement.
2. To obtain a replacement of your watch under this warranty, please contact an authorized Paul Rich Group LLC retailer or service provider, who will provide additional instructions. If the watch was purchased in the Paul Rich Group LLC online store, or if you wish to obtain the contact information of authorized Paul Rich Group LLC retailers or service providers, please contact our Customer Service Department at [help@paul-rich.com](mailto:help@paul-rich.com).
3. If you mail your watch for replacement, you must ensure it is packaged carefully to avoid any damage during shipping. Do not include any special watchbands or any other item of personal value in the shipment, as we cannot guarantee its return.
4. Although you will not be charged for replacement under this warranty, you may be required to cover the costs of packaging and mailing your watch to an authorized Paul Rich Group LLC retailer or service provider, as well as the costs of return shipping and handling. If it is determined that the warranty is void or does not apply, you may be charged for part or all of any replacement. If the battery in your watch is depleted at the time of replacement, you may be charged for a replacement battery.
5. If it is determined that the warranty is void or does not apply, you may be charged for part or all of any replacement. If the battery in your watch is depleted at the time of replacement, you may be charged for a replacement battery.
6. This limited warranty does not cover the following:
  - Batteries, straps, bands, bracelets, or crystals
  - Damage of any kind if there is evidence that the damage was caused by accident, improper use or mishandling of any part of the watch or any accessories, handling that is inconsistent with the instructions or guidelines included with your watch, lack of proper care or improper maintenance, tampering, abuse, wear and tear, or any factor other than a defect in the watch's parts or workmanship.
  - Theft
7. Damage resulting from repair, service, or alterations by anyone other than an authorized Paul Rich Group LLC retailer or service provider is not covered under this warranty and shall void the warranty.
8. ALL IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS, ARE LIMITED TO 24 MONTHS FROM THE DATE OF PURCHASE.
9. PAUL RICH GROUP LLC IS NOT LIABLE FOR INCIDENTAL, CONSEQUENTIAL, OR SPECIAL DAMAGES.