

# C60 Lympstone

Owner's Handbook

 Christopher  
Ward

## Time on your side

Your Christopher Ward watch has been designed in Britain and engineered in Switzerland by highly talented craftspeople. This ensures not only accurate and precise timekeeping, but also brings a real pride of ownership that only watches of the highest quality standards can hope to deliver.

You have made an investment, a good one, and the aim of this manual is to help you make the most of that investment in what we hope will be a lifetime of ownership.

Mike France  
CEO & co-founder



## C60 Lympstone

Congratulations on becoming the owner of a C60 Lympstone.

Officially approved by the UK Ministry Of Defence, the watch is named after the Royal Marines' Commando Training Centre in Devon. And is a fitting – and feature-packed – tribute to one of the world's most respected fighting forces.

Built for the most testing of conditions, the dial is constructed in ultra-tough, ultra-light forged carbon – a material made from chopped carbon fibres infused with resin (there are around 500,000 fibres per square inch).

The C60 Lympstone also boasts a first for Christopher Ward: the inclusion of a rotating inner-compass bezel which lets you orientate

yourself using the sun. And because this is a watch inspired by the Royal Marines, it's also waterproof to 600m.

Of course, a timepiece this special needs a movement of the highest order. That's why powering the C60 Lympstone is a chronometer version of Sellita's SW200 – a calibre that puts it in the top six percent of all Swiss-made watches for accuracy.

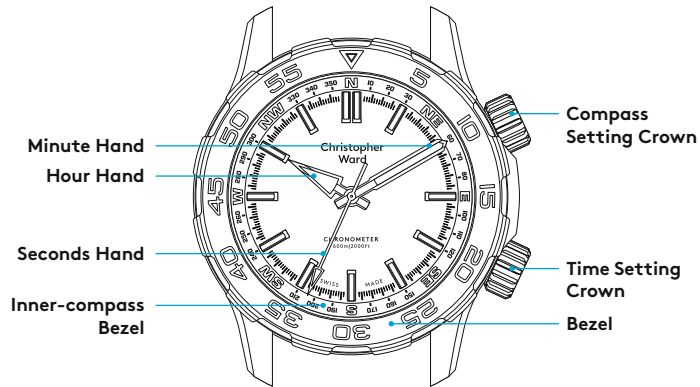
All these qualities mean the C60 Lympstone will be your trusty companion wherever, and however, you go. Or as the Royal Marines motto, laser-engraved onto the back of the timepiece, says: 'Per mare, per terram' – by sea, by land.

Enjoy the watch.



## Display and control buttons

Your C60 Lympstone has a maximum power reserve of 38 hours when fully wound. To re-power the watch after a period of non-use, simply wind the crown for approximately 20 revolutions. Normal wearing will very quickly allow the rotor to start re-powering the watch over time after putting it on your wrist.



## Features

- Swiss made
- 26 jewel self-winding mechanical chronometer
- 38-hour power reserve
- Twin-flag engraving over 'Colimaçoné' finish on the rotor
- Brushed gun metal PVD marine-grade stainless steel case
- Black DLC bezel and caseback
- High Definition Royal Marines crest laser-engraved on screw down backplate
- Screw-down dual crowns stamped with twin-flag motif
- Brushed unidirectional ceramic bezel with Grade X1 GL C1 Super-LumiNova®-applied numerals and markers
- Unique engraved serial number
- Anti-reflective sapphire crystal
- Christopher Ward logo at 12 o'clock
- Forged carbon dial
- Rotating inner-compass bezel
- Super-LumiNova®-filled hands, inner-bezel markings and indexes
- Eco-friendly luxury presentation case and owner's handbook

## Technical Information

Calibre	<b>Sellita SW200 COSC</b>
Case	<b>Stainless steel (gun metal coating)</b>
Diameter	<b>42mm</b>
Height	<b>13.8mm</b>
Lug to lug	<b>49.3mm</b>
Weight	<b>103g</b>
Water resistance	<b>60 ATM (600 metres)</b>
Vibrations	<b>28,800 per hour (4Hz)</b>
Timing tolerance	<b>+6/-4 seconds per day</b>
Strap width	<b>22mm</b>





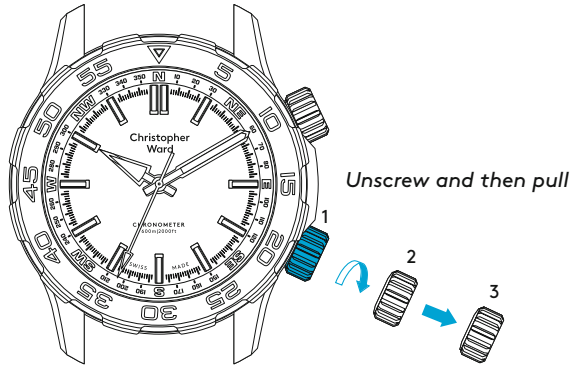
## Setting the time

For a superior water resistance your crown is of the screw-in type. The crown should sit flush to the case (position **1**) in order to maintain water resistance.

- First unscrew the crown anti-clockwise from the case to position **2** for winding in power. Wind in a clockwise direction to re-power the watch. Your C60 Lympstone has a maximum power reserve of 38 hours when fully wound. Normal wearing will allow the rotor to start re-powering the watch over time after putting on your wrist. After a period of non-use we recommend that you manually wind

the watch at least 20 times to ensure there is sufficient power in the watch before the rotor maintains the power.

- Pull gently into position **3**. This position is used for handsetting and stopping of the seconds hand. For precise time setting it is recommended to pass beyond the desired minute and to set the hand backwards.



1. Crown screw-down position
2. Manual winding
3. Time setting

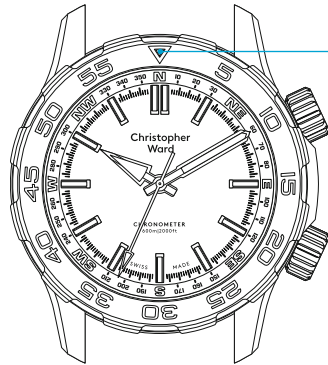
## Diving with your watch

If using the bezel for a dive and let's say the recognised maximum "no-stop time" is 55 minutes, then in this example (shown right) the time at the surface immediately before the dive is 10.10am. However the bezel marker is at the 12.00 hr position.

- Move the bezel marker anti-clockwise so that it aligns with the 10 minute position.
- You can now read that the 55 minute no decompression limit will occur at 5 minutes past the next hour.

### **PLEASE NOTE:**

*It is always useful and best practice to make a note on a dive slate before entering the water and to carry a set of dive tables should the dive plan change during the course of a dive. A safety stop for 3 to 5 minutes at 15ft is recommended at the end of all dives. A safety stop for 3 minutes at 15ft is required any time you come within 3 pressure groups of a no decompression limit, and for any dive to a depth of 100ft or deeper.*



Bezel marker



No decompression limit

Start of dive

## How to use the solar compass

The watch is fitted with a solar compass on the inner bezel.

Here's how to use it.

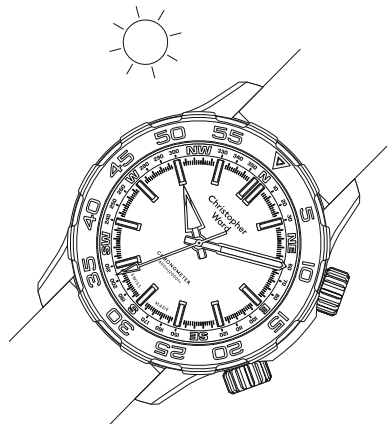
1. Unscrew the upper crown. This lets you rotate the compass bezel.
2. Point the watch's hour hand in the direction of the sun. Make sure the watch is horizontal.
3. Rotate the 'S' ('South') on the compass bezel until it's halfway between the hour hand and the index at 12 o'clock\*.
4. You can now read the points of the compass to determine your position.

**Example:** If it's 10 o'clock in the morning, point the hour hand at the sun. Then rotate the 'S' until it reaches 11 o'clock (ie: halfway between the hour hand and the 12 o'clock index). You can now work out your position.

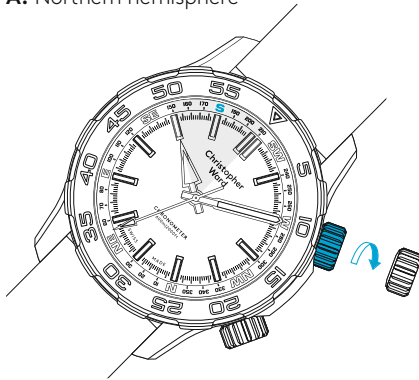
\*If you are in the northern hemisphere use 'S' (South) on the compass bezel. If in the southern hemisphere, use position 'N' (North) instead.

### **PLEASE NOTE:**

*These determinations are approximate as there is some discrepancy at different latitudes and in different seasons.*



**A. Northern hemisphere**



**B. Southern hemisphere**



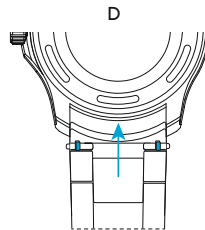
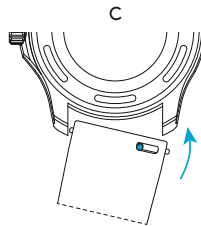
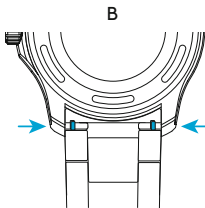
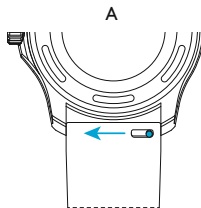
## Straps and bracelets

As you would expect, we place as much emphasis on the quality of our straps and bracelets as we do our watches. We only use the finest materials in our straps, with quick-release pins also included for your convenience.

The following guidelines explain how easy it is to use, adjust and replace your Christopher Ward strap or bracelet.

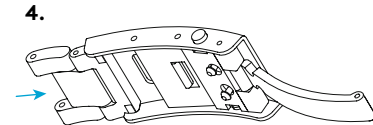
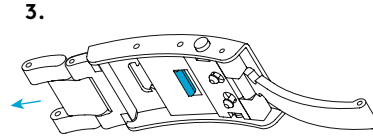
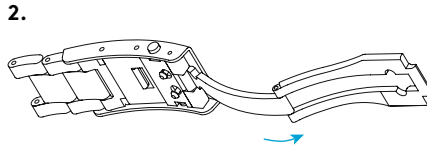
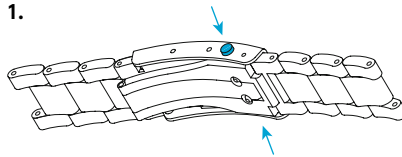
### Using the quick-release pins on your strap/bracelet

1. Locate the quick-release pin (or pins) on your strap (A) or bracelet (B). Pull the pin(s) inwards to detach.
2. To reattach your strap (C) or bracelet (D), pull the pin(s) inwards, and align the spring bars so that they click securely into the lug holes on each side.



## How to use the micro adjustment on your bracelet

1. Press buttons to release.
2. Pull open the clasp.
3. There are five micro adjustment positions, which allows for a maximum extension of 8.4mm. To extend, pull the lever to unlock and simultaneously pull on the bracelet into the desired position.
4. To shorten, simply push the bracelet back into the clasp.





## Water resistance

Although your watch has been through vigorous static pressure testing, it is worth remembering that there are many variables that can affect the water resistance of your watch. For instance, arm movements during swimming and the sudden impact of diving and water sports will drastically increase the pressure the watch is under.

Wearing your watch in the bath, shower, or sauna can also have an effect as a rapid increase in temperature can cause seals to expand and in extreme cases, malfunction or create condensation.

For these reasons, the water resistance rating of your watch (as shown) should only ever be considered a guideline and we strongly recommend they are always adhered to.



**1 ATM (10 metres)**

Safe to wear your watch while washing your hands with tap water



**15 ATM (150 metres)**

Safe to use while snorkelling in open water



**100 ATM (1000 metres)**

Professional deep sea diving



**3 ATM (30 metres)**

Washing your car and/or general hose pipe usage



**30 ATM (300 metres)**

Ideal for experienced divers and those practising scuba-diving



**5 ATM (50 metres)**

Water resistant to most household shower units



**60 ATM (600 metres)**

Professional divers, experiencing prolonged exposure underwater

## 60|60 Guarantee

Your watch is constructed from the finest components and powered by a Swiss mechanical movement. As with all quality watches, with the right care and attention, your new timepiece has the potential to become an heirloom, giving joy to future generations.

It's for this reason we've created an industry-leading approach to after-sales care, starting with our famous 60|60 Guarantee – the most comprehensive warranty in watchmaking.

### **60-day free returns**

We hope you'll be happy with your watch from the moment it arrives. However, if that's not the case you have 60 days to return it in perfect, unused condition (with all its accompanying paperwork) in order to receive a replacement or full refund.

### **60-month movement guarantee**

Your watch is powered by a precision-engineered Swiss movement. In the rare event that your movement develops a fault within five years we'll repair it for free under warranty. Your watch will need to be sent to us for a full diagnosis before processing a repair under warranty. We will always keep you informed before carrying out any work.

**Service and repairs: the Christopher Ward way**

Our approach to service and repairs is about uncompromised quality and great value for money. The process, led by our expert technicians, won't cost the earth and will have the watch back on your wrist in reasonable time. We recommend you service your watch every three to four years to keep it in peak condition.

**PLEASE NOTE:**

*The 60|60 Guarantee does not cover accidental damage. Any service or repair by a third-party retailer will void your 60|60 Guarantee. For more details, please visit our website.*

Contact us

## Keeping in touch with Christopher Ward

From humble beginnings in 2004 (our first workshop was a refurbished chicken shed!) Christopher Ward has won a global following – and can justifiably claim to make the most affordable luxury watches in the world.

For many of our fans, the philosophy of trying to put luxury watches within the reach of everyone, is as smart as the timepieces themselves. This open approach sees co-founders Mike France and

Peter Ellis communicate personally with customers and listen to their feedback. Something that helps us improve our offering to you. As the owner of a Christopher Ward watch, if you ever need to get hold of us we're at your service. And if you'd like to explore the CW world more, you can follow us on social media.



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