



C60 Trident Biscay

Owner's handbook



Time on your side

Your C60 Trident Biscay watch has been designed in England and handbuilt 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 handbook 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

Mike

 **Christopher
Ward**



The features and technical details of your C60 Trident Biscay Automatic

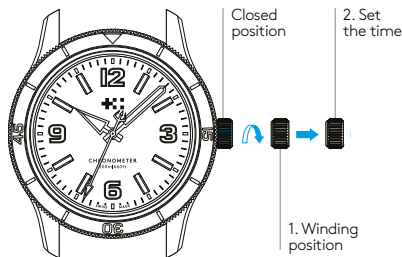
- Swiss made mechanical chronometer movement
- Elaboré-grade Colimaçoné movement finishing
- Brushed and polished Light-catcher™ case
- Unidirectional anodised aluminium bezel, 250 HV (Vickers)
- Screw-down crown and exhibition caseback
- Anti-reflective box sapphire crystal
- Light sandblasted dial
- Polished applied Arabic numerals at 3, 6, 9 and 12
- Hands and applied indexes with Super-LumiNova®
- Signature Trident counter-balance on seconds hand

Calibre:	SW 300-1 COSC
Jewels:	25
Frequency:	28,800 vph (4 Hz)
Power reserve:	50-56 hours
Timing tolerance:	-4/+6 secs per day
Complications:	Automatic, Center Seconds
Material:	316L stainless steel/aluminium
Diameter/Weight:	39mm: 57g 42mm: 67g
Height:	39mm: 11mm 42mm: 11.40mm
Lume:	Super-LumiNova® Grade X1 BL
Water resistance:	20 ATM (200 metres)
Strap width:	39mm: 20mm 42mm: 22mm

Setting the time and date

Unscrew the crown* anti-clockwise from the case to position 1 for winding in power. Wind in a clockwise direction to re-power the watch.

Pull gently into position 2. 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



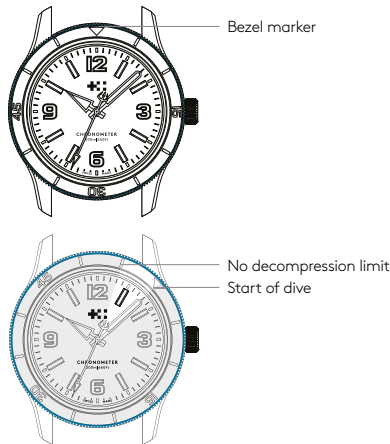
*The screw-down crown should sit flush to the case (closed position) in order to maintain water resistance.

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 10.08am. However the bezel marker is at the 12.00 hr position.

Move the bezel marker anti-clockwise so that it aligns with the 8 minute position.

You can now read that the 55 minute no decompression limit will occur at 3 minutes past the next hour.

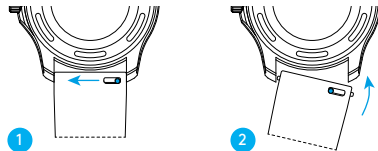


It is always useful and best practice to make a note on a dive slate before entering the water and to carry a set of dive tables should the dive plan change during the course of a dive. A safety stop for 3 to 5 minutes at 15ft is recommended at the end of all dives. A safety stop for 3 minutes at 15ft 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.

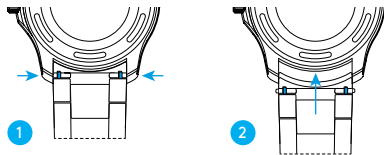
Changing your strap

- 1 Locate the quick-release pins on your strap or bracelet. Pinch the pins inwards to detach.
- 2 To reattach your strap or bracelet, pinch the pins inwards, and align the spring bars so they click securely into the lug holes on each side.

Detaching and reattaching a strap

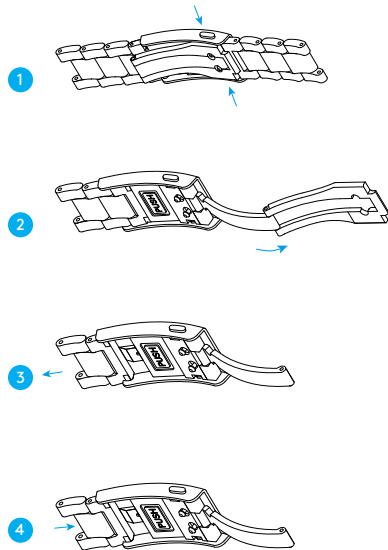


Detaching and reattaching a bracelet



Using the micro adjustment on your Bader 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 6mm. To extend, push the button to unlock and simultaneously pull on the bracelet into the desired position.
- 4 To shorten, simply push the button and then slide the bracelet back into the clasp.

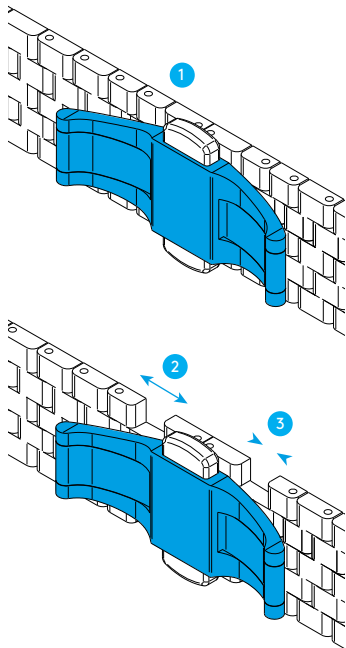


Using the micro adjustment on your Consort bracelet

- 1 Ensure butterfly clasp is closed.
- 2 Pull firmly on either side of the bracelet to open micro adjust.

There is two 1.5mm micro adjust positions on either side of the butterfly clasp allowing for a maximum extension of 3mm. To extend simply pull gently on one, or both sides of the bracelet clasp depending on the desired amount of extension.

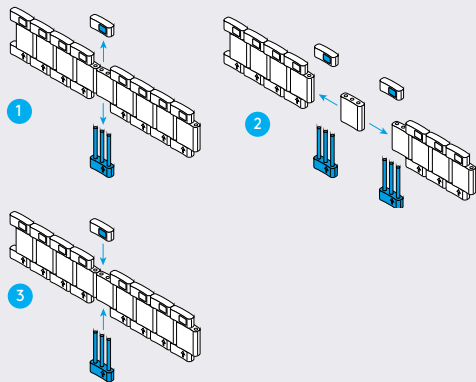
- 3 To shorten simply push the bracelet back towards the clasp.



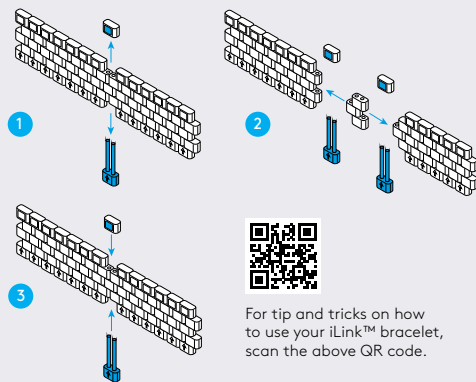
Using the iLink™ system on your bracelet

- 1 To carry out the adjustment, firstly take your bracelet off the head (using quick release) and lay it down flat. To release the top piece, pinch it between thumb and forefinger, using your thumbnail to press down on the button and pull upwards, then slide the bottom piece (arrow side) downwards out of the mid-link. The buttons are small and may require a pointed object (e.g. a toothpick) for easier operation. Avoid using metal objects, as they may scratch the surface.
- 2 Repeat on the adjacent button link, then slide out and remove the mid-link.
- 3 To reconnect, slide the bottom piece pins back through the remaining mid-link (align the arrow with the button). Then insert the top piece and press firmly until it clicks into place. Keep removed pieces safe for future adjustments.

Bader bracelet iLink™ system



Consort bracelet iLink™ system



For tip and tricks on how to use your iLink™ bracelet, scan the above QR code.

Servicing your watch

Our approach to service 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.





Your 60|60 Guarantee

Your Christopher Ward watch is covered by our industry-leading 60|60 Guarantee.

This means that you can return it 60 days after purchase and receive a full refund (as long as the watch is in perfect condition).

And if your watch develops a mechanical fault within five years (60 months), we'll repair it for free. Please use the warranty card opposite to arrange this.

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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