The C60 Trident Collection

OWNER'S HANDBOOK

Time on your side...

Your Christopher Ward watch has been designed and engineered by highly talented craftspeople to ensure not only accurate and precise timekeeping but also to bring a real pride of ownership that only luxury items of the highest quality can ever 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 during what I hope will be a lifetime of ownership.

Chris

Christopher Ward

Caring for your Christopher Ward automatic watch

Your C60 Trident is constructed from the finest components and materials available including one of Switzerland's finest automatic movements. As with all mechanical watches of this quality, with just a little care, it has the potential to become an heirloom piece giving further joy to future generations.

Here are a few hints to help keep your watch working perfectly over the years:

- Never fully wind your watch if it stops, 10-15 revolutions should suffice to have it restart.
- Try and wear your watch everyday, if possible, as this will both enable it to keep better time as well as preventing the lubricants in the movement from solidifying.
- Your watch is fitted with the finest Incabloc™ anti-shock system which should protect it if dropped onto a carpeted surface. However, it is best to avoid hard surfaces or sharp knocks. You may not want to wear your watch whilst playing racquet sports, for instance.
- There are many differing views about the right frequency for servicing your watch, ranging from 2 to 7 years! A modern mechanical watch like yours shouldn't need servicing more than every 3 years but we wouldn't recommend leaving it longer than this as, just like a car, the oil needs topping up from time to time.
- Always use a reputable watch repairer to clean and lubricate your watch, and keep any documentation you receive. You can always use the Christopher Ward after-sales service programme too.

Should you need a replacement part - don't worry, we keep stocks of spare parts for years, even for discontinued models. It's all part of the Christopher Ward service.

Finally, don't forget our **CW360° Care Programme** allows you to return your watch absolutely free, for any reason, and with no quibbles, for up to 60 days after purchase and we also guarantee your movement for up to 60 months, so long as it is regularly serviced. After all, why shouldn't you enjoy peace of mind as much as you enjoy your watch?

Your watch should also be thoroughly rinsed in fresh water after immersion in salt water.

You must always ensure the crown is fully tightened before any use in water.

About automatic accuracy

If you are new to automatic watches you may not be aware that generally speaking automatic watches are not as accurate as their quartz counterparts. Whilst it is possible to fine tune an automatic watch to within a few seconds per day, the accuracy is largely dependent upon the power reserve in the watch at any given time. As you will appreciate the power reserve is dictated largely by the amount of wear and the amount of movement given to each individual watch.

When you first receive your watch it is quite possible that the balance may have been upset during its' journey to you, and then may require a settling down period of a few days or so. After a few weeks of wear you should be in a position to determine how your wearing habits affect the accuracy of the watch and whether it is within the tolerances specified by ETA and CWL on page 6 of this manual.

C60 Trident **GMT**

The C60 Trident Automatic

Features

*25 or 26 jewel Swiss mechanical movement

Self winding (automatic)

Uni-directional bezel

Screw-in crown and back plate

Water resistant to 30 atm

Date indicator

Anti-reflective sapphire crystal

38 hours maximum power reserve

Luminescent indices, bezel marker and hands

Technical Data

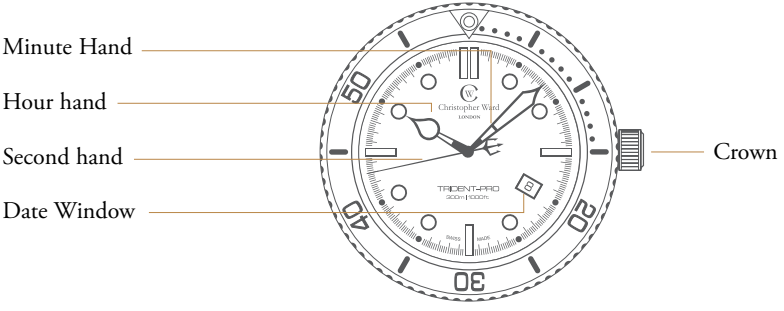
Diameter:	42mm
Height:	13mm
Weight:	80g - 150g
Case:	316L Stainless steel
Calibre:	*ETA 2824-2 or Sellita SW200
Vibrations:	28,800 per hour (4 Hz)
Accuracy:	+20 / -10 seconds per day

Description of the display and control buttons

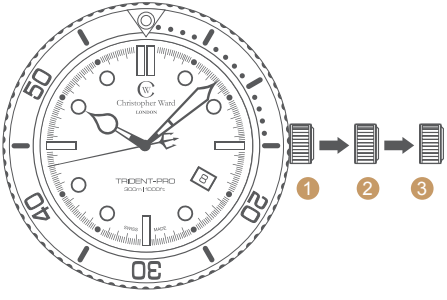
The C60 Trident Automatic has a maximum power reserve of 38 hours when fully wound. To re-power the watch after a period of non-use, simply unscrew the crown and wind in approximately 10-15 revolutions. Normal wearing will very quickly allow the rotor to start re-powering the watch over time after putting it on your wrist.

Display elements

Control buttons



Setting the time/date



- First 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. For rapid date correction, turn in a clockwise direction.
- Pull gently into position 3. This position is used for handsetting, and stopping of the second hand. For precise time setting it is recommended to pass beyond the desired minute and to set the hand backwards.

Please note: Date correction should not be carried out between 20.00 hr and 02.00 hr as the watch gearing will already be aligning itself to change the date.
The crown should always be pushed in after adjustment, and it is best to do so from position 3 to avoid advancing beyond the desired date.

You must always ensure the crown is fully tightened before any use in water.

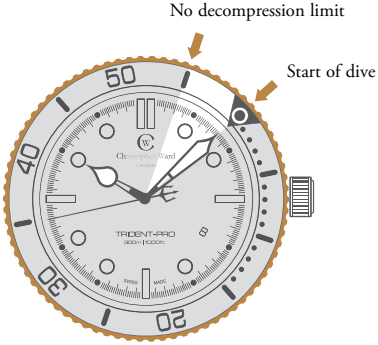
C60 Trident **PRO**

The bezel

If using the bezel for a dive and lets say the recognised maximum “no-stop time” is 55 minutes, then in this example (shown left) the time at the surface immediately before the dive is 10.08am.

However the bezel marker is at the 12.00 hr position.

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



2 You can now read that the 55 minute no decompression limit will occur at 3 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 the 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.

Calibre **ETA 2893-2**

The C60 Trident GMT

Features

21 jewel Swiss mechanical movement

Self winding (automatic)

Uni-directional bezel

Screw-in crown and back plate

Water resistant to 30 atm

Date indicator

4.0mm sapphire crystal

38 hours maximum power reserve

Luminescent indices, bezel marker and hands

Instantaneous dual timezone reading

Technical Data

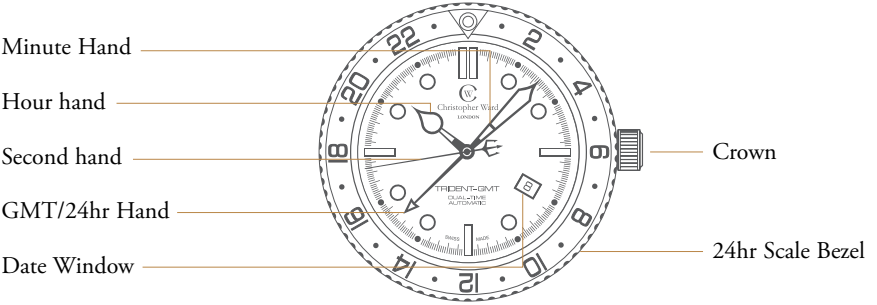
Diameter:	42mm
Height:	13mm
Weight:	90g - 150g
Case:	316L Stainless steel
Calibre:	ETA 2893-2
Vibrations:	28,800 per hour (4 Hz)
Accuracy:	+20 / -10 seconds per day

Description of the display and control buttons

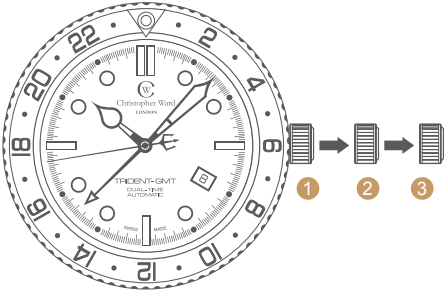
The C60 Trident GMT has a maximum power reserve of 38 hours when fully wound. To re-power the watch after a period of non-use, simply unscrew the crown and wind in approximately 10-15 revolutions. Normal wearing will very quickly allow the rotor to start re-powering the watch over time after putting it on your wrist.

Display elements

Control buttons



Setting the time/date



- Position 1 is for winding in power. Wind in a clockwise direction to re-power the watch.
- Pull gently into position 2. For rapid date correction, turn in an anti-clockwise direction.
- Pull gently into position 3. This position is used for handsetting, and stopping of the second hand. For precise time setting it is recommended to pass beyond the desired minute and to set the hand backwards.

Please note: Date correction should not be carried out between 20.00 hr and 02.00 hr as the watch gearing will already be aligning itself to change the date.

The crown should always be pushed in after adjustment, and it is best to do so from position 3 to avoid advancing beyond the desired date.

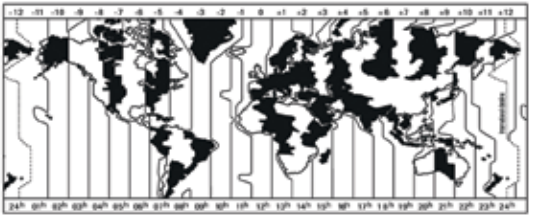
C60 Trident **GMT**

GMT explained

The GMT/24hr hand with its triangular point allows you to read the time back home at a glance on the 24-hour scale on the bezel.

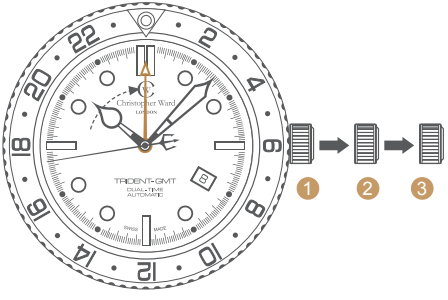
People travelling East, for example from London to Hong Kong, should pull the crown to position 2 and move the hour hand forwards (in this case by 8 hours). The table (shown below) can be used to calculate any time difference.

People travelling West, for example from London to New York, should pull the crown out to position 2 and move the hour hand backwards (in this case by 5 hours). The table (shown right) can be used to calculate any time difference.



In both cases, the GMT/24hr hand allows travellers to read the time back home - London, in our example - at a glance, using the 24-hour scale on the dial. The second time zone – in this case Hong Kong or New York - is read off the dial in the usual way. Each time the hour hand crosses midnight, the date jumps forwards or backwards, depending on whether the hour hand is moved forwards or backwards.

Setting the GMT/24hr hand



- Pull gently into position 2. Turn the crown clockwise and rotate the hand until you have reached the desired time indication.
- **To reset GMT to your local time.** Pull the crown into position 3. Turn counter-clockwise past midnight and stop at 3:00a.m. Then push the crown into position 2. Rotate the GMT hand until it is also at 3:00a.m. then set the date.
- Pull the crown out to position 3 and set the time and the GMT hand will be in sync with local time.

Please note: Date correction should not be carried out between 20.00 hr and 02.00 hr as the watch gearing will already be aligning itself to change the date.

The crown should always be pushed in after adjustment, and it is best to do so from position 3 to avoid advancing beyond the desired date.

C60 Trident **GMT**

The quick-release butterfly clasp

The rubber strap versions of the C60 Trident use quick-release butterfly clasps and are lockable.

Please note that the deployment clasp has three springbar settings. The watch should be set to the innermost setting for normal use and to the outermost setting for a looser fit to fit over a wetsuit. Further details can be found on our website at **www.christopherward.co.uk.**

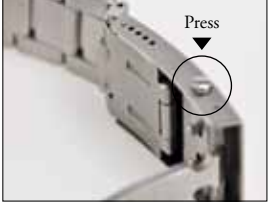
To open the quick release butterfly clasp pull back the locking lever and press both buttons.

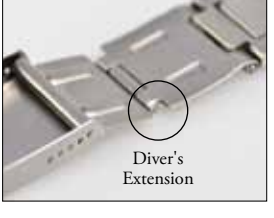
Fitting the bracelet

If you find the bracelet needs adjusting to your wrist we recommend you have it re-sized by a reputable watch repairer or jeweller. Most local jewellers will either do this for free or perhaps make a nominal charge for what is a job that should only take a few minutes. It is always best to be present so a comfortable fit is achieved. After the adjustment is made it is then possible to do a fine adjustment (see below) and make use of the diver extension for when worn over a wet or drysuit.

Establishing the length of the bracelet

Place the watch with its separated bracelet on your wrist and estimate the number of links you need to remove. If you need to remove several links, try to keep the numbers removed from both halves of the bracelet as equal as possible to ensure that the clasp remains roughly in the middle of your wrist.





The quick-release butterfly clasp

The strap versions of the C60 Trident use quick-release butterfly clasps. If you are unfamiliar with the butterfly clasp system just follow our 8 step guide below.

Step 1 Locate the clasp

Step 2 Click quick-release

Step 3 Pull open clasp

Step 4 Prise cover open

Step 5 Thread strap through

Step 6 Snap back

Step 7 Close clasp

Step 8 Complete

Water resistance

Please note. these are only guidelines but we strongly urge you to adhere to them to retain the integrity of your watch. If you have any queries regarding this please contact us direct.

1 ATM
(10 Metres)

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

3 ATM
(30 Metres)

Washing your car and or general hosepipe usage.

5 ATM
(50 Metres)

Water resistant to most household shower units.

10 ATM
(100 Metres)

Safe to use while snorkelling in open water, it is not advisable to dive with your watch.

30 ATM
(300 Metres)

Ideal for experienced divers and, in general, anybody practising scuba-diving.

50 ATM
(500 Metres)

Professional divers, experienced prolonged exposure underwater.

NB. To safeguard watch movement please ensure the crown is, at all times, secured correctly.

Keeping in touch with Christopher Ward...

From small beginnings just a few short years ago (our first workshop was actually a refurbished chicken shed!), Christopher Ward has won a worldwide following for his eponymous watch brand and can justifiably claim to manufacture the most affordable luxury watches in the world.

For many, the philosophy behind the brand, trying to put luxury watches within the reach of everyone, is as attractive as the watches themselves as is the very open approach of the business which means that Chris and the team spend a lot of time communicating personally with our customers - many of whom have become friends.

As the owner of a Christopher Ward watch, if ever you need to get hold of us we are at your service. We have listed some useful contact details on the back cover.

There is also always something new going on at our website at **www.christopherward.co.uk** and, if you haven't already discovered the independent forum dedicated to our brand at **www.christopherwardforum.com** we would recommend a visit. Informative and fun, it's a great place to hear the unexpurgated view of Christopher Ward of London!