

ELLIOT BROWN



CANFORD AUTOMATIC

THANK YOU FOR CHOOSING AN
ELLIOT BROWN WATCH

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As one of the original Elliot Brown watch designs, the Canford typifies our watchmaking DNA perfectly.

It's quietly handsome, for those who don't want their watch to shout too loudly, with the elegance of a pre '53 Super Compressor.

It's the sort of watch you need never take off, no matter how tough the conditions or how smart the suit.

5 YEAR GUARANTEE

Your watch is covered under warranty against manufacturing defects for 5 years from date of original purchase.

The following warranty applies to watches sold by Elliot Brown directly or through an Elliot Brown Authorised Retailer only.

Should you experience an issue with your watch, please return your watch to us directly or contact your retailer to arrange for your watch to be returned to our Service Department.

Only Elliot Brown or their authorised service centres are entitled to perform service and warranty work for the purposes of this warranty. Any work undertaken by a third party watchmaker may invalidate your warranty.

In order for work to be carried out under warranty, you will be required to present, with your watch a dated proof of purchase showing when and where your watch was purchased.

You are responsible for any transportation costs, including but not limited to postage, packaging materials and insurance in returning your watch for repair. After warranted works are completed, your watch will be returned to you at no cost to you.

Following receipt and examination of your watch, if the work required isn't covered by this warranty, you will be contacted with a quote for the required repair. You will be responsible for such costs and, in those circumstances, the costs incurred in returning the watch to you whether or not such works are subsequently undertaken.

Our warranty does not cover crystals, straps and clasps, or defects and damage caused by:-

Theft, loss, fire, or damage through natural causes;

Deliberate misuse, negligence or accidents;

Improper use (blows, shocks, dents, scratches etc.);

Repairs/servicing not provided by Elliot Brown;

Regular wear and tear (including straps)

To return your watch for servicing or repair in the UK:

Our address is:

Servicing
Elliot Brown Ltd
Lake Yard
Poole
Dorset
BH15 4DT
UK

+44 (0) 1202 338 600

service@elliotbrownwatches.com

For our international service partners, please refer to our website at elliotbrownwatches.com

WINDING YOUR WATCH



The Canford uses a Miyota 9015 self-winding mechanical movement. As you wear the watch, the movement of your wrist winds the mainspring automatically.

A small weighted rotor, visible through the caseback, pivoting around the centre of the movement winds the spring via a series of gears.

As the spring slowly unwinds, it releases its energy through a separate train of gears, regulated by the escapement and the balance wheel.

When your watch arrives with you, the spring will be unwound so your watch will need to be wound manually in order to function correctly.

To wind your watch manually, please unscrew the lower crown (if necessary) and wind the spring by turning the crown clockwise a minimum of 20 times. Approximately 40 turns will fully wind the mainspring. It isn't possible to 'over wind' your watch.

Turning the crown in the opposite direction has no effect.

Once you start wearing your watch, the natural movements of your wrist will continue to wind the mainspring automatically and once the mainspring is fully wound, your watch will run for approximately 42 hours without needing to be wound or worn.

Once you've wound your watch, push the lower crown in towards the case whilst simultaneously turning it to screw it down into the watch case which creates the seal.

The automatic winding is dependant on the amount of daily movement.

If there isn't enough daily movement the mainspring can become unwound and the watch may stop.

Manually winding is recommended in these circumstances to top it up.

ADJUSTING THE TIME AND DATE



Unscrew the **lower crown** and pull it gently out to the first **click**, and turn it clockwise until the calendar shows yesterday's date.

Now pull it out gently to the next **click**, and turn it anticlockwise moving the hour hand past 12 until the calendar flicks over to today's date. Your watch is now showing midnight last night.

2nd position: anticlockwise to set time

1st position: clockwise to set date

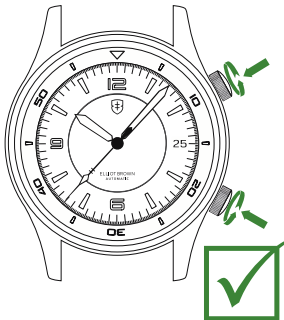
Carry on winding the hands forwards to the correct time, noting whether it's AM or PM. If it's PM you'll need to wind the hour hand past 12h to the time after midday.

Once the watch is wound and time and date are set, push the lower crown in towards the case whilst simultaneously turning it clockwise.

Once it has picked up on the threads, continue turning until it becomes tight. As a precaution, also check the upper crown is screwed into the case to ensure it is sealed.

Once both crowns are screwed down and tight, your watch is waterproof and ready for use.

Avoid changing the date between 8.30pm and 2am when the date-change mechanism is engaged.



NEVER USE YOUR WATCH WITH
THE CROWNS UNSCREWED

USING THE INTERNAL TIMING BEZEL

The inner rotating bezel enables you to time everyday events quickly and easily.

To count up from a specific time, unscrew the upper crown and turn it until the triangular marker on the bezel lines up with the tip of the minutes hand. Now you can easily read off the number of minutes that have passed as the minute hand moves.

If you want to count down towards a specific time, advance the triangular marker on the bezel to the end time and you can easily count down the number of minutes to go.



The triangle is aligned to the tip of the minutes hand to start counting upwards.



The minutes hand is pointing at 50, counting down 10 minutes.



Once you've set the timing bezel, push the upper crown in towards the case whilst simultaneously turning it to screw it down into the watch case which creates the seal.

Ensure both crowns are screwed down and tight. Your watch is then waterproof and ready for use.

CHANGING THE STRAP

The strap bars are solid steel bars that screw directly into the case and can be removed and refitted using the driver included in the box with your watch.

The opposite end of the bar is supported by the watch shoulder, creating a highly secure method of attaching the strap that also enables fast and easy strap changes.

Insert the tool into the socket head of the strap bar, keeping the tool in line with the bar.

Apply pressure to the end of the tool with your forefinger to keep the driver fully engaged, then carefully unscrew the bar turning it anti-clockwise. The bar will be stiff to turn at first because it has a drop of thread locking compound applied to prevent it working loose.

Undo the bar all the way until you can see the end of the threaded section is clear of the watch and then pull the bar free and remove the strap.

Please note the threaded section will only protrude a little way from the shoulder when fully undone.

To fit the new strap, locate the strap between the shoulders and insert the strap bar.

Gently push the bar through the strap until the screw thread on the bar reaches the watch.

Now carefully screw the bar back into the watch using the included tool, ensuring the bar isn't cross-threaded.

As the bar begins to tighten with the threaded end back inside the watch case, nip it up firmly to prevent it working loose.

If it won't screw in, manoeuvre the strap whilst pushing on the end of the bar to help locate the bar in the other side of the watch.

If you'd like an alternative strap for your watch, we offer dozens of options at elliottbrownwatches.com

CARING FOR YOUR WATCH

Avoid really hard impacts and prolonged vibration.

The movement shock protection system is designed to add protection against impacts but with so many small moving parts, no analogue watch reacts well to prolonged vibration so avoid where possible.

Rinse your watch with fresh water after exposure to seawater or chlorinated water and dry with a soft cloth.

The movement manufacturer recommends having your watch serviced every 3-5 years to maintain lubrication and mechanical health.

If you think your watch has developed a problem, please get in touch so that we can check it over.

Please do not remove the caseback, so that we can examine it in exactly the same condition as when the fault arose.

Removing the case back or having other watchmakers work on your watch will invalidate your warranty.

WATER RESISTANCE

Every watch is tested at several points during production. The case is first non-destructively tested twice in air pressure to confirm manufacturing and assembly tolerances, and once assembled the completed watch is then tested in water to 20ATM/200m and placed on a hotplate to confirm watertightness.

Testing every watch during production means you can be confident that your watch is water resistant, because it's already been tested and approved before you use it.

Ensure both crowns are fully screwed down at all times when using your watch and especially before use in water.

Use in water with your crown(s) unscrewed may void your warranty.

Thanks for putting your trust in us!
It means the world when someone chooses a watch we've spent hours and months creating and we hope it provides many years of reliable time keeping.

It would be amazing if you wouldn't mind taking a minute to leave a review of your watch so others can benefit from your experience.

If you purchased your watch directly from us please keep a look out for an email with a review link from us a few weeks after purchase.

Thanks again.

Ian, Alex and EB Team

Authorised dealer stamp

Date of purchase

Head office:

Elliot Brown Ltd

Lake Yard

Poole

Dorset

BH15 4DT

UK

Customer services:

+44 (0) 1202 338600

info@elliottbrownwatches.com

