ELLIOT BROWN



HOLTON AUTOMATIC GMT

PROFESSIONAL SERIES

THANK YOU FOR CHOOSING AN ELLIOT BROWN WATCH

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The Holton Professional was originally developed in response to a request from a specialist branch of the British military who demanded a fit-for-purpose professional watch.

Since its launch, it has proven its worth as the watch of choice for military and law enforcement personnel, with thousands worn daily worldwide.







5 YEAR GUARANTEE

Our warranty is straightforward and honest: if your watch develops a fault within 5 years of the original date of

purchase because of a manufacturing defect, we'll put it right for you free of charge.

Our warranty doesn't cover crystals, straps and buckles, theft, loss, damage resulting from misuse, negligence, accidents, improper use (blows, shocks, crushing, dents, scratches etc.), 3rd party repairs/servicing, or wear and tear.

because although we build and test our watches up to a standard, the lifespan of these components is dependent on the conditions and type of wear & tear the

We don't warranty crystals and straps

watch is subjected to.

To arrange service or repairs, please call us on 01202 338600 or email our service department at service@elliotbrownwatches.com

ADJUSTING THE TIME AND DATE



DATE

Unscrew the crown and pull it gently out to the first click, and turn it anticlockwise until the calendar shows vesterday's date.

TIME

Now pull it out gently to the next click, and turn it clockwise so that the calendar flicks over to today's date. Your watch is now at midnight last night.

Carry on winding the hands forwards to the correct time.

Once the time's set, push the crown

back in towards the case whilst simultaneously turning it. Once the crown has picked up on the threads, turn it until it locks. Your watch is now waterproof.

Try not to adjust the time between 9pm and midnight, as the calendar is starting to change the date between those times.

To adjust the GMT hand, unscrew the crown until it springs away from the case then pull it out gently to the first click.

Turning the crown clockwise will

advance the GMT hand in 1/2 hour jumping increments.

Once you've set the GMT hand, push the crown back in towards the case whilst

simultaneously turning it.
Once the crown has picked up on the threads, turn it until it locks. Your watch is now waterproof.

Ensure the crown is fully screwed down at all times and especially before use in water. Use in water with your crown unscrewed will void your warranty.



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 ensuring it's firmly located and in line. Keep firm pressure on the end of the tool with your forefinger and carefully unscrew the bar anticlockwise.

because it has a drop of thread locking compound applied to prevent it working loose.

The bar will be stiff to turn at first

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 couple of millimetres when fully undone.

careful not to over tighten it. 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

As soon as the bar starts to 'nip up' be

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

side of the watch If you'd like an alternative strap for at elliothrownwatches com

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.

your watch, we offer dozens of options

CARING FOR YOUR WATCH

components built to exacting tolerances, a problem, please get in touch so that so avoid really hard impacts. we can check it over Please ensure the crown is firmly screwed Please do not remove the case back, so into the watch case at all times, and that we can examine it in exactly the especially before use in water. same condition as when the fault arose

If you think your watch has developed

Give it a rinse after use in salt water or if it

It's tough, but it's assembled from precision

cloth.

Removing the case back will invalidate gets dirty and ensure that the bezel your warranty. rotates freely, then dry it off with a soft



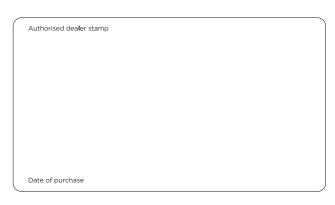
Your watch has been individually tested to 200m/660ft in water and is suitable for long term use in water including diving but please ensure the crown is firmly screwed into the watch case after adjusting the time or date, and especially before use in water.

Water resistance is significantly reduced if the crown is left unlocked.

Please note that water damage caused because the crown was left unlocked will not be

covered by your warranty.





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