

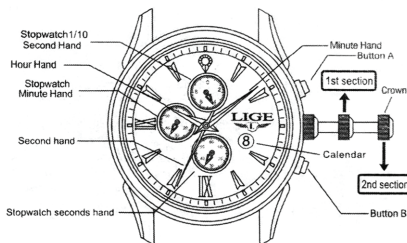


User Manual

Relay

A. Operating instructions

- Press A to start the stopwatch. Press it again to stop
- Once the stopwatch is stopped, then press B to reset the stopwatch
- Put the crown out to the first section, rotating clockwise, to adjust the date
- Put the crown out to the second section, rotate the crown to adjust the time.
- After you have finished adjusting everything to your liking, rotate the crown back to its original place



B. Water resistance/ATM of Watches

Below is an overview of the water resistance of this product:

- 5 ATM/50 meters/164 feet (Waterproof) Suitable for showering or Swimming, if there are no large temperature differences.
- Unsuitable for diving and snorkeling with compressed air.

1

Please do not wear the watch when diving. Also avoid using the watch in extreme hot or cold temperatures. If mist or droplets form inside the surface of the watch, contact manufacturer immediately for maintenance to prevent corrosion of the internal components. Clean the strap with a son cloth on a regular basis and remember that too much contact with water will shorten the batteries life.

The seals are the most important factor in guaranteeing how waterproof a watch can be. They age naturally, and can also be affected by perspiration and acids. The limits of your watch can be found on the back case of the watch.

Watches are considered water resistant if they are resistant against sweat, water droplets, rain etc. They have to remain watertight for a period of 30 minutes when submerged in 1 meter of water. These watches are meant for everyday use and are not suitable for use in condition where the water pressure and temperature vary in high volume.

An additional specification of pressure, such as "3 ATM" means the test conditions have been tightened. The specification "3 ATM" is not to be confused with the depth that you can dive with the watch, it is simply the definition of the inspection pressure. An inspection pressure of 3 ATM is reached at a depth of 30 meters.

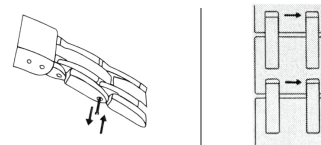
Be careful when diving and specially scuba diving. It is important to check for damage. And if necessary, replace the battery when the battery is replaced.

2

C. Shortening a metal link bracelet

We recommend having a specialist shorten your metal bracelet.

Bracelets with pins



In order to shorten the bracelet, push the pins out on the side of the bracelet using a sharp object. Observe the arrows engraved on the reverse of the metal bracelet to on the labels. After the bracelet has been shortened (the links are removed) simply push the pins back into place.

Bracelets with Screws

Use a suitable screwdriver to release the screws, shorten the bracelet (remove the links) and then screw the bracelet back together

Step 1-

Take your spring bar tool and insert the forked end under the metal strap between the band and the clasp. gently pry the metal strap up until it opens enough for you to slide the clasp in or down the watch band.



Step 2-

Position the clasp closer to the watch movement end of the mesh band where you need it to sit for it to fit your wrist comfortably.

Step 3-

Once the clasp is sitting where you think it should, take your pin punch and press it down on the metal strap. The metal strap may click into place, just with the force of your hand. If it doesn't, take your ball peen hammer and gently tap it into place.



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Any issues? Reach out!

✉ info@BoltWatches.com

🖱 www.BoltWatches.com/Pages/Support-Center

Bolt Smartwatch

Model: Relay