

OWNER'S HANDBOOK

ORBIT CHRONOGRAPH

OSOWATCH.CO



WELCOME TO THE OSO FAMILY

Thank you for purchasing your OSO timepiece. We are glad to have you on board this journey together with us.

We strive to create vintage-inspired timepieces of the highest quality. Each OSO watch represents a new stage in our journey as a brand as we continue to grow.

Nelson Q CEO, Founder

ORBIT CHRONOGRAPH

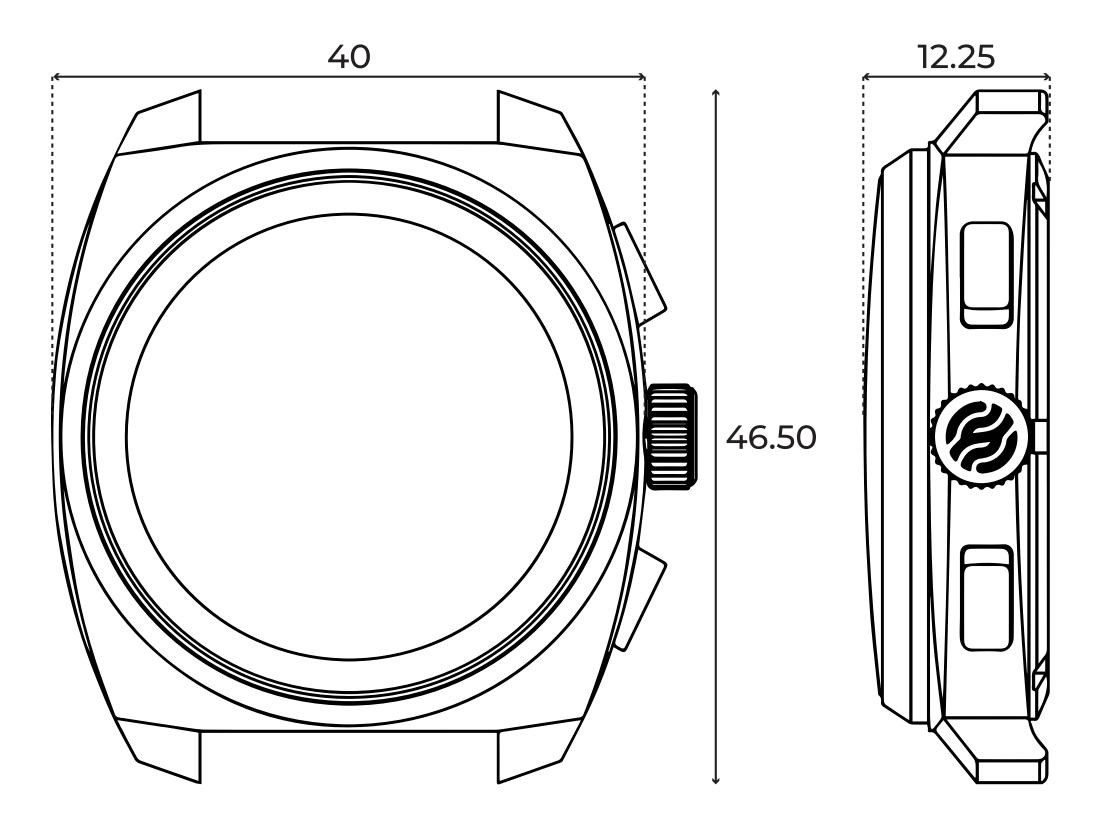
VENTURING INTO TIMELESSNESS BACKED BY DISCOVERY & INNOVATION

The Orbit collection, also our maiden release, seeks to pave the way much like how our forefathers first ventured into space. Unravelling a world of timelessness and infinite possibilities that are still being explored today.

Inspired by the human spirit that never settles for mediocrity, OSO Orbit was created for those with the same desire for discovery and drive for innovation.



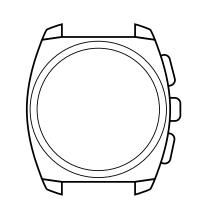
TECHNICAL SPECIFICATIONS



Diameter: 40mm
Lug to lug: 46.5mm
Thickness: 12.25mm
Lug Width: 20mm
Caseback: Screw down with engraved artwork
Case Material: 316L stainless steel
Movement: Seiko VK64 Hybrid (sweeping second hand)
Crystal: Domed sapphire glass with AR coating
Water Resistance: Waterproof up to 10ATM (100 meters)
Dial: Enamel dial with applied markers
Lume: Swiss Super-LumiNova C3
Strap: Genuine leather with engraved logo

All measurements are in millimeters (mm)

Buckle: Signed / Stainless steel



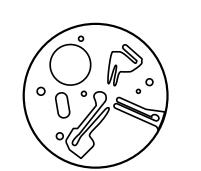
CASE

STAINLESS STEEL 316L CASE 40MM (diameter) x 46.50MM (lug to lug) THICKNESS: 12MM





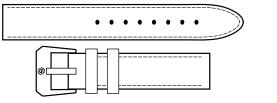
DOMED SAPPHIRE GLASS Anti-reflect coating



MOVEMENT

MECA-QUARTZ (HYBRID) JAPAN MOVEMENT SEIKO VK64

STRAP



GENUINE LEATHER 20MM (lug width) STAINLESS STEEL BUCKLE OSO LOGO ENGRAVED

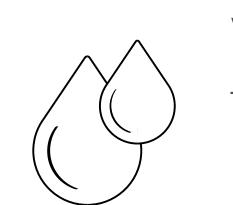


DIAL ENAMEL DIAL C3 LUMINOVA



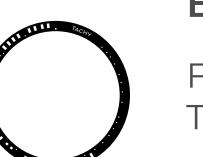
CROWN

STAINLESS STEEL CROWN OSO LOGO ENGRAVED



WATER RESISTANCE

100M (10ATM)

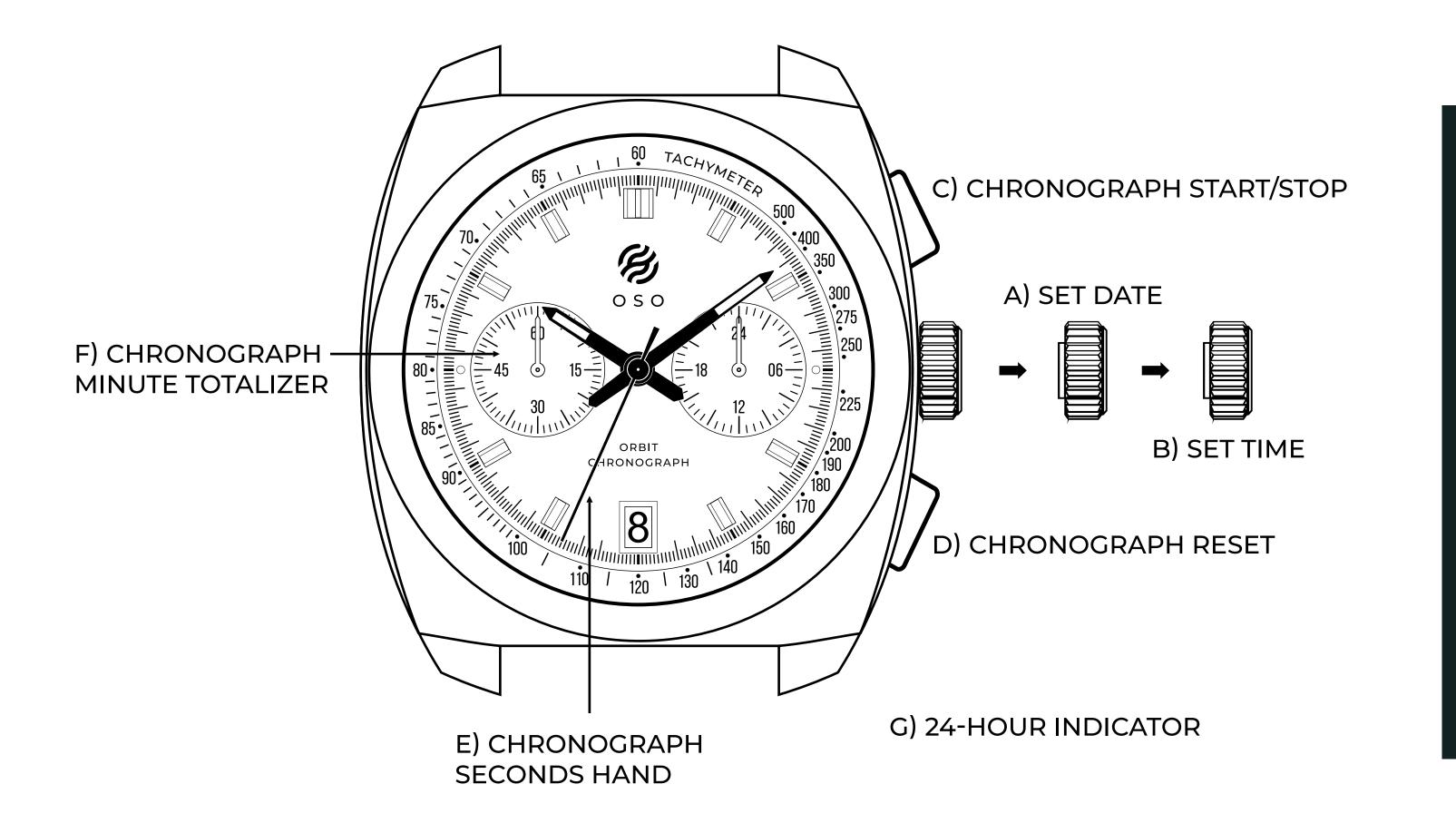


BEZEL

FIXED BEZEL TACHYMETER

OPERATING INSTRUCTIONS

Your OSO Orbit Chronograph is fitted with the Seiko VK64 mecha-quartz chronograph movement. An overview of functionality is shown below:



IMPORTANT

- 1. DO NOT reset the chronograph seconds hand while the stopwatch function is running as this may cause damage to the mechanism. Always stop chronograph before resetting.
- 2. The chronograph function can only count a maximum of 60 minutes per cycle. After this, the chronograph will

stop.

- (A) When partially pulled out, the crown can be rotated clockwise to quick-set the date.
- (B) When fully pulled out, the crown can be rotated to adjust the time. This also places the watch into battery saving mode.
- (C) The top pusher button stops and starts the chronograph timer.
- (D) The bottom pusher button resets the chronograph timer (Always stop chronograph timer before you reset.)
- (E) The central seconds hand will operate as a stop-watch seconds counter when in operation. By default, the chronograph seconds hand will remain stopped at the 12 o'clock position.
- (F) Chronograph minute totalizer. This will count a total of 60 minutes per cycle when the chronograph is active.
- (G) 24-Hour Indicator. This is not controlled directly by the chronograph buttons. Instead the 24 hour timer subdial correlates to the main time. For example, if the time is 8:00PM, then the 24 hour subdial will display 20 which essentially is 20:00 with 24 hour time. It's helpful at allowing to quickly read AM/PM at a glance.

WARRANTY AND SUPPORT

We provide a 1 year international warranty for our products. All watches are covered against manufacturing defects for 1 year from date of purchase. This warranty excludes the watch case, glass, crown, battery, straps and any damage caused by excessive use or under conditions exceeding water resistance limitations. Please note that the warranty does not cover the life of the battery or normal wear and tear of the case and strap. Warranty for bracelets covers discolored bracelets only.

If you have an issue with your timepiece, please contact our customer service team prior to attempting any course of repair on your own, as doing so will render your warranty void. To lodge a support request, please email your details along with a description of the issue to hello@osowatch.co.

For more information, or general enquiries, please refer to our website:

www.osowatch.co/contact

STAY IN TOUCH

If you would like to keep up to date on our latest news and new model developments, you can subscribe to our newsletter on our website or follow us on social media.

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