

Read & Understand the Operating Manual and Safety & Reference Manual

BUTTON:

- < 2s means quick press/release
- 2s means press/hold 2 seconds

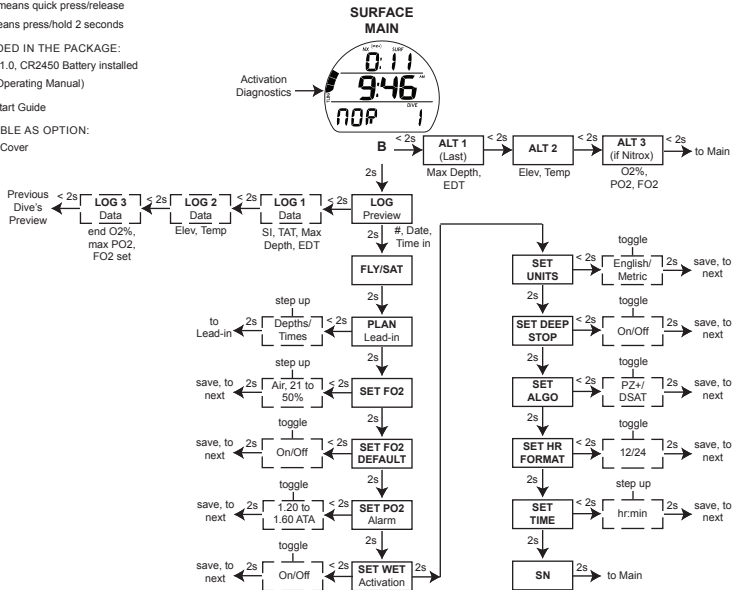
INCLUDED IN THE PACKAGE:

- VEO 1.0, CR2450 Battery installed
- CD (Operating Manual)

Quick Start Guide

AVAILABLE AS OPTION:

- Lens Cover



NORM (Surface)



No Deco Main



B 2s → DS Preview

< 2s



Deep Stop



at 1/2 Max Depth for
2 min after Depths
> 80 FT (24 M)

Safety Stop



at 15 FT (4.5 M) for
3 min after Depths
> 30 FT (9 M)

ACTIVATION

Press and release the button. The display comes full on displaying all segments then a countdown sequence, then the Surface Main screen.

MAINTENANCE

(refer to the Reference section of the Operating Manual)

- Rinse thoroughly with fresh water after activities in salt water.
- Annually >> take the VEO 1.0 to an Authorized Oceanic Dealer for inspection.
- Replace the Battery prior to dive trips and vacations when multiples days of diving are planned.

SPECIFICATIONS

(refer to the General section of the Operating Manual)

- Max Operating Depth = 400 FT (120 M)
Depth Accuracy = +/- 1% full scale
- Time Accuracy = +/- 1 second per day
- Dive Mode - entered at 5 FT (1.5 M) for 5 seconds.
- Post dive Surface Mode after 10 minutes on surface following ascent to 2 FT (0.6 M) for 1 second.
- Repetitive Dive - NORM (or GAUG) after 10 minute post dive SI, FREE after 1 minute post dive SI.
- Altitude Adjustments (of Ni-O2 calculations & depth calibration) - begin at 3,001 feet (916 meters) elevation, continues up to max operating elevation of 14,000 feet (4,270 meters).
- Operating Temperature (in air) - 20 to 140 F (-6 to 60 C)
- Operating Temperature (in water) - 28 to 95 F (-2 to 35 C)

POWER SUPPLY

(refer to Reference section of the Operating Manual)

- VEO 1.0 - (1) 3 volt type CR2450 Lithium Battery, 560 mAh
- Shelf Life - up to 5 years
- Use Life - 100 dive hours if (1) 1 hour dive per day up to 300 dive hours if (3) 1 hour dives per day
- Replace the Battery prior to dive trips and vacations when multiple days of diving are planned.
- Calculations and settings retained after Battery replacement.
- Dispose of battery according to local regulations that apply to Lithium cells.

EU (EUROPEAN UNION) DIRECTIVES

- The VEO 1.0 is in compliance with the essential safety requirements of EU EMC directive 89/336/EEC and PPE directive 89/686/EEC.
- EU standards conformity certified by SGS United Kingdom Ltd, Weston - super - Mare, BS22 6WA, UK, Notified Body No. 0120.
- The VEO 1.0 is designed to comply with EN13319:2000 Diving accessories - Depth gauges and combined depth and time measurement devices - Functional and safety requirements, test methods. Any information on decompression obligation displayed by equipment covered by this standard is explicitly excluded from its scope.