

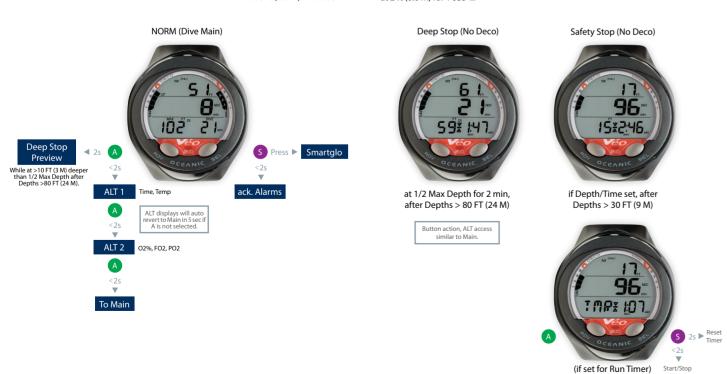




DIVE MODE

at 5 ft (1.5 M) for 5 sec ▼

at 2 ft (0.6 M) for 1 sec



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at 5 ft (1.5 M) for 5 sec ▼

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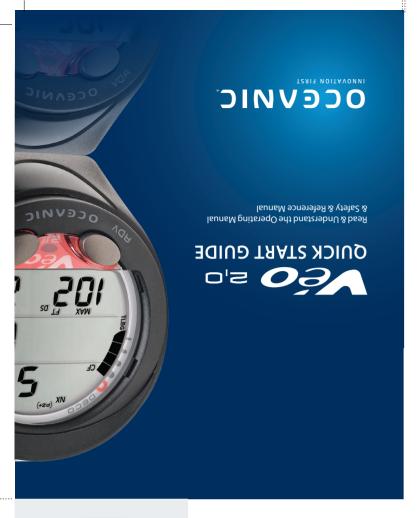


DIVE MODE

FREE DIVE

at 5 ft (1.5 M) for 5 sec ▼ at 2 ft (0.6 M) for 1 sec ▲









aggressively defend any infringement. its patented technology actively and will more United States patents. Oceanic enforces Oceanic products are covered by one or

surpassed the CE standards. She required to pass rigorous testing standards.

All Oceanic products that require testing have In European markets, certain product categories



.noifsofityeo certification. OSI vients found of companies are proud of their ISO all aspects of company operations. Oceanic and only in design and manufacturing, but virtually lso 9001:2000 is a distinguished global standard of quality management systems, not





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Designed by Oceanic California



- Advance, step forward Select, save, light
- <2s means quick press/release
- · 2s means press/hold 2 seconds · Exit means escape (abort)
- INCLUDED IN THE PACKAGE:
- VEO 2.0, CR2450 Battervinstalled
- CD (Operating Manual, OceanLog PC Interface Program and drivers)
- Review Card

INCLUDED OR AVAILABLE **AS OPTIONS:**

· Lens Cover

ACTIVATION

Press and release any button. The display comes $full \, on \, displaying \, all \, segments \, then \, a \, count down$ sequence, then the Surface Main screen.

MAINTENANCE

(refer to the Reference section of the Operating Manual)

- Rinsethoroughly with freshwater after activitiesin salt water.
- Annually >> take the VEO 2.0 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 Technical Datas ection 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
- 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, continue suptomax 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)

EU (EUROPEAN UNION) DIRECTIVES

- The VEO 2.0 is in compliance with the essential safety requirements of EU EMC directive 89/336/EEC and PPE directive 89/686/FFC
- EU standards comformity certified by SGS United Kinadom Ltd, Weston -
- super-Mare, BS22 6WA, UK, Notified Body
- The VEO 2.0 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

OCEANLOG PC INTERFACE

(refer to Reference section of the Operating Manual and the Help section of the OceanLog program)

- Dive data (i.e.; Max Depth, EDT) can be downloaded from VEO 2.0 memory*.
- Settings (i.e.: Alarm, Utility, Time, Free Mode) can be uploaded to the VEO 2.0,
- VEO2.0firmware(operatingsystem)canbe upgraded utilizing OceanLog.
- Install OceanLog program and USB driver, both on setup CD. Autoplay, follow on screen instructions.

verified, or downloaded from it.

- Create Personal Log file.
- For OceanLog software updates visit www.Oceanicworldwide.com
- For OceanLog support call toll free (866) 732-7877, 8 Am to 5 Pm USA Pacific time.

PC REQUIREMENTS:

- IBM®, or compatible, Personal Computer with USB Port
- Intel® Pentium 200 MHz or better microprocessor
- Microsoft® Windows® 98 Second Edition, ME, NT, 2000, XP, or Vista
- Super VGA card or compatible video graphicsadaptor(256colororgreater)with a minimum 800 X 600 pixel screen area of display settings
- 16MB of available RAM, 20MB of available hard drive storage
- Mouse, CD-Rom drive, Printer

*VEO 2.0 MEMORY CAPACITY (1 MB):

- · Less frequent datas ampling rate (a VEO 2.0 Utility setting), allows more dives (profile data) to be stored for download.
- A 60 second sampling rate can retain aproximately 100 dive hours of data, 30 sec approx. 50 hr, 15 sec approx. 25 hr, 2 sec approx.4hr, and 1 sec approx.2hr of data.

POWER SUPPLY

- VEO 2.0 (1) 3 volt type CR2450 Lithium Battery, 560 mAhr
- 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
- 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.

VEO 2.0 DISPLAY LAYOUT



SAMPLE MENU

- in Menu <2s or quick press advances forward through menu options. Hold - scrolls through items
- in Set Routine <2s or quick press increases the value (or set point) of variable selected.
- in Dive Mode advances through alternate displays
- in Menu <2s or quick press accesses menu variable in Menu 2s - steps back to previous selection
 - in Set Routine <2s or quick press saves or accepts menu variable (or set point).

















