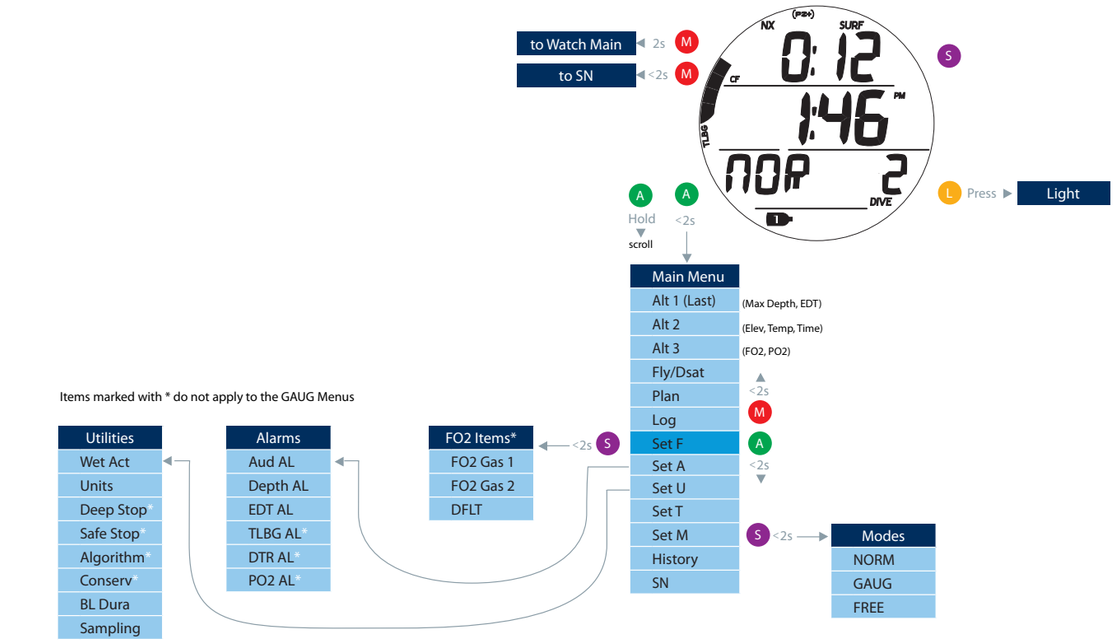
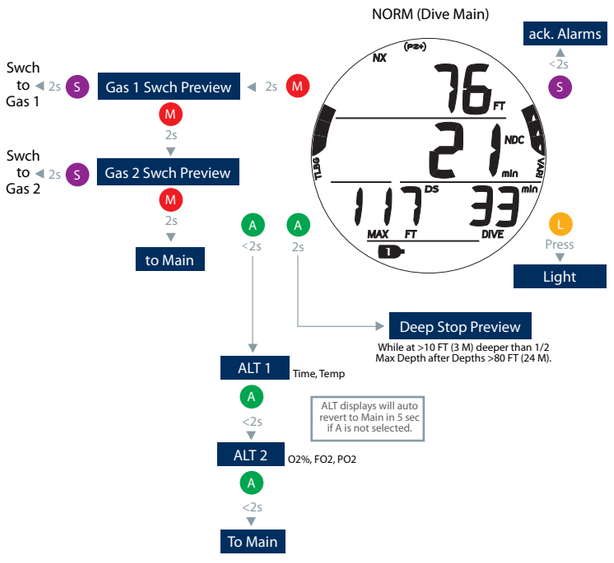
NORM

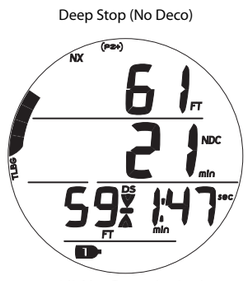
SURFACE MODE

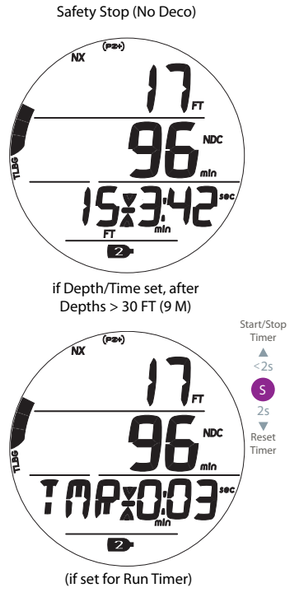


DIVE MODE

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

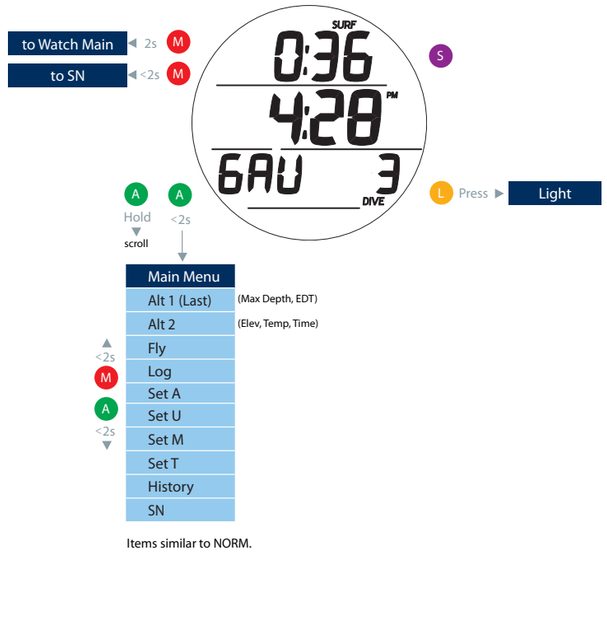






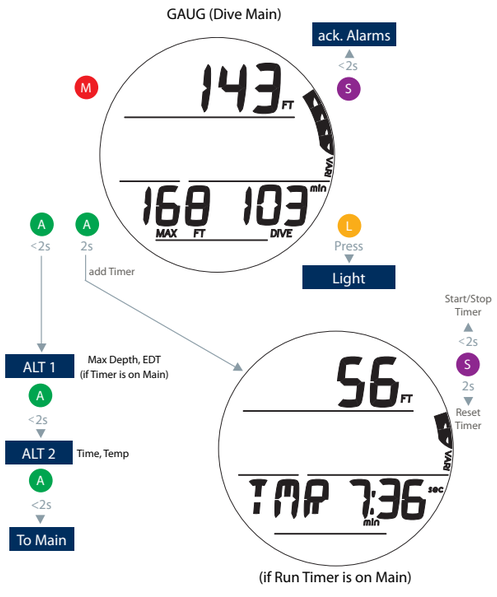
GAUGE

SURFACE MODE



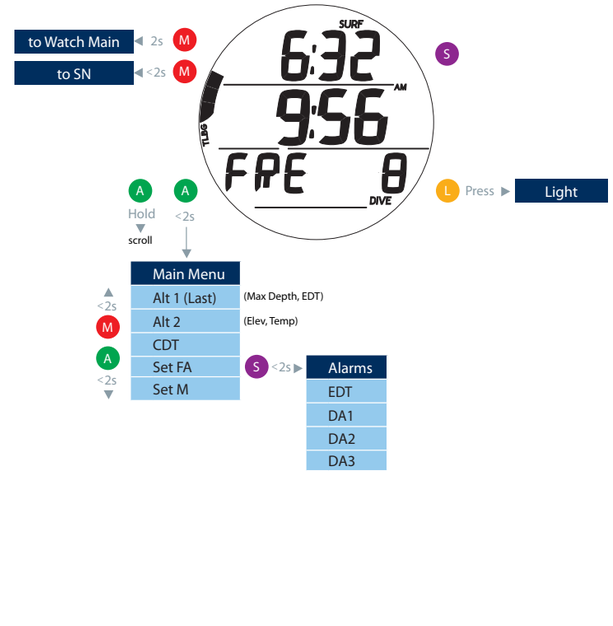
DIVE MODE

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



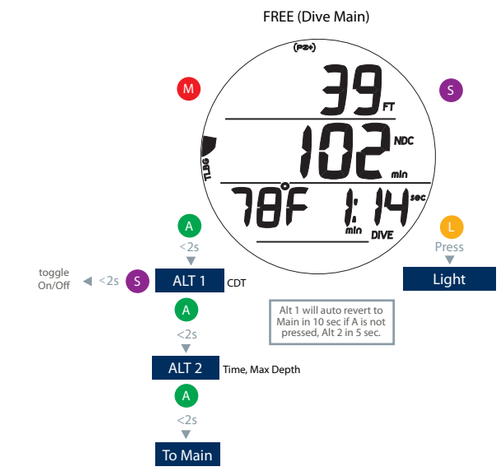
FREE DIVE

SURFACE MODE



DIVE MODE

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



- **M** · In Menu <2s or quick press - moves back through menu options
  - In Set Routine <2s or quick press - decreases value (or set point) of variable
  - In Menu or Set Routine 2s - exits current display and returns to Main from any location in the data tree
- **A** · In Menu <2s or quick press - advances forward through menu options
  - In Set Routine <2s or quick press - increases the value (or set point) of variable selected.
  - In dive mode - accesses alternate displays
- **S** · In Menu <2s or quick press - accesses menu variable
  - In Set Routine <2s or quick press - saves or accepts menu variable (or set point).

SET T
Date Format
Hour Format
Default Time
Dual Time
Time
Date

M <2s · A <2s · S <2s ▶ Set Hour · S <2s ▶ Set Min · A <2s · M <2s

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In European markets, certain product categories are required to pass rigorous testing standards. All Oceanic products that require testing have surpassed the CE standards.

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GEO 2
QUICK START GUIDE

Read & Understand the Operating Manual & Safety & Reference Manual

WATCH

MAIN

INITIAL ACTIVATION FROM DEEP SLEEP

Depress S and A for 3 seconds until the display comes full On displaying the Watch Main Time screen, then release them.

MAINTENANCE

(refer to Reference section of the Operating Manual)

- Rinse thoroughly with fresh water after activities in salt water.
- Annually >> take the GEO 2 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 Technical Data section of the Operating Manual)

- Max Operating Depth = 330 FT (100 M)
- Depth Accuracy - +/- 1% full scale
- Time Accuracy - +/- 1 second per day
- Dive Mode - entered at 5 FT (1.5 M) for 5 seconds, exit upon 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)

- (Mode)
- (Advance)
- (Select)
- (Light)
- <2s means quick press/release
- 2s means press/hold 2 seconds
- Exit means escape (abort)

INCLUDED IN THE PACKAGE:

- GEO 2, CR2430 Battery installed
- CD (Operating Manual, OceanLog PC Interface Program and drivers
- Review Card

INCLUDED OR AVAILABLE AS OPTIONS:

- Lens Cover
- Wrist Strap Extender

EU (EUROPEAN UNION) DIRECTIVES

- The GEO 2 is in compliance with the essential safety requirements of EU EMC directive 89/336/EEC and PPE directive 89/686/EEC.
- EU standards comformity certified by SGS United Kingdom Ltd, Weston - super - Mare, BS22 6WA, UK, Notified Body No. 0120.
- The GEO 2 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.

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, Gas, status) can be downloaded from GEO 2 memory*.
- Settings (i.e.; Watch Time, Alarm, Utility, Free Mode) can be uploaded to the GEO 2, verified, or downloaded from it.
- GEO 2 firmware (operating system) can be upgraded utilizing OceanLog.
- Install OceanLog program and USB driver, both on setup CD. Autoplay, follow on screen instructions.
- 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 graphics adaptor (256 color or greater) 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

*GEO 2 MEMORY CAPACITY (1 MB):

- Less frequent data sampling rate (an GEO 2 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. 4 hr, and 1 sec approx. 2 hr of data.

POWER SUPPLY

(refer to Reference section of the Operating Manual)

- GEO 2 - (1) 3 volt type CR2430 Lithium Battery, 560 mAhr
- Shelf Life - from factory in deep sleep, prior to initial activation - 7 years
- Use Life -1 year (as Watch DC), 300 dive hours (as DC), if (2) 1 hour dives per dive day
- Replace the Battery prior to dive trips and vacations when multiple days of diving are planned.
- Calculations and setting retained after Battery replacement.-
- Dispose of batteries according to local regulations that apply to Lithium cells.