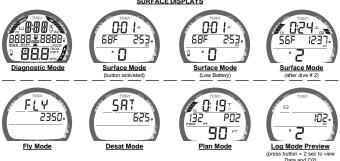




To Activate - press the button

The Surface Sequence scrolls through Surface Mode, Fly, Desat, and Plan mode screens. As the Surface Sequence scrolls, the button is used to access Log and Set mode screens. During a dive, the button is used to access Alternate displays of information.



No Decompression Dive Mode



Main press button to view Alt 1



Deep Stop Display press button to view other screens

TUSA	



Alt 1 press button to view Alt 2



Safety Stop Display press button to view other screens



Alt 2 5 sec revert to Main

Deep Stop Preview press button 2 sec while

viewing Main

No Deco Deep Stop

- After descending deeper than 80 FT (24 M), then ascending to within 10 FT (3 M) below 1/2 Max Depth.
- Preview available only deeper than 1/2 Max Depth.
- Stop at 1/2 Max Depth for 2 minutes.
- No Penalty for ascending during the 2 minute countdown.

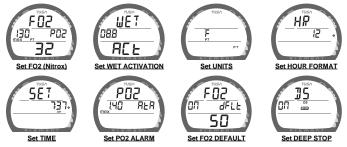
No Deco Safety Stop

- After descending deeper than 30 FT (9 M), then ascending to 20 FT (6 M)
- Stop at 15 FT (4.5 M) for 3 minutes.
- No Penalty for surfacing during the 3 minute countdown.

SURFACE DISPLAYS

SET MODE

- · While the Surface Sequence is scrolling, depressing the button for 2 seconds will access Set Mode.
- Repeat 2 second button presses are then used to access the Setting to be changed or verified.
- Less than 2 second presses of the button are then used to change the Set Point.
- Depressing the button for 2 seconds will then accept the Set Point and advance to the next one.
- Upon accessing Set Mode, the Set FO2 screen is displayed with the Set Point flashing.
- Each time the Element is activated, the FO2 Set Point will be AIR (default).



Decompression Dive Mode

Access to Alternate Displays is gained by momentary presses of the button.

Displays automatically revert to the Main (Default) Display after 5 seconds, unless the button is pressed again.



Altitude Diving:

- Automatic adjustment from 3,001 feet (916 meters) up to 14,000 feet (4,270 meters)
- · At 3,001 feet (916 meters) and higher recalibrates Depth and NDLs every 1,000 feet (305 meters)
- Sea Level = 0 to 3,000 feet (915 meters)
- Samples ambient pressure every 30 minutes when not activated, upon manual activation, and every 15 minutes while activated.

Low Battery:

- Replace with a 3 volt, type CR2450 Lithium battery
- · If done in less than 8 seconds, settings and nitrogen and oxygen calculations for repetitive dives are retained.