

OCEANIC Personal Dive Computer Comparison Chart- Part 1 of 2

Features & Functions	VT Pro	Pro Plus 2	Versa Pro	Veo 200	Versa	Veo 100
Modes of Operation	Air, Nitrox, Gauge	Air, Nitrox, Gauge	Air, Nitrox, Gauge	Air, Nitrox, Gauge	Air	Air
Push Buttons	2	2	2	2	1	1
Mounting Options	Wrist Mount, Transit Clip	Console Mount	Console Mount, Hose Mount, Wrist Mount	Console Mount, Hose Mount, Wrist Mount	Console Mount, Hose Mount, Wrist Mount	Console Mount, Hose Mount, Wrist Mount
Activation	Push Button / Water	Push Button / Water	Push Button / Water	Push Button / Water	Push Button / Water	Push Button / Water
Algorithm- Basis	Modified Haldane/DSAT Database	Modified Haldane/DSAT Database	Modified Haldane/DSAT Database	Modified Haldane/DSAT Database	Modified Haldane/DSAT Database	Modified Haldane/DSAT Database
Algorithm- Altitude	NOAA	NOAA	NOAA	NOAA	NOAA	NOAA
Algorithm- O2 Limit Basis	NOAA	NOAA	NOAA	NOAA		
Tissue Compartments	12 (5 to 480 min)	12 (5 to 480 min)	12 (5 to 480 min)	12 (5 to 480 min)	12 (5 to 480 min)	12 (5 to 480 min)
Automatic Altitude Adjustment	2,000 – 14,000 ft.	2,000 – 14,000 ft.	2,000 – 14,000 ft.	2,000 – 14,000 ft.	2,000 – 14,000 ft.	2,000 – 14,000 ft.
Decompression Capability	10 – 60 ft. (3-18 m)	10 – 60 ft. (3-18 m)	10 – 60 ft. (3-18 m)	10 – 60 ft. (3-18 m)	10 – 60 ft. (3-18 m)	10 – 60 ft. (3-18 m)
Automatic Safety Stop Prompt	●	●		●		●
Cylinder Pressure & Air Time Remaining	● (Wireless Transmission)	●				
Audible Alarm	●	●	●	●		
Visual Alarm	● (+ LED Light)	● (+ LED Light)	● (+ LED Light)	● (+ LED Light)	●	●
Alarm Acknowledgement (U/ W Deactivation)	●	●	●	●		
Ascent Rate- Range	11-30 / 21-60	11-30 / 21-60	11-30 / 21-60	11-30 / 21-60	11-30 / 21-60	11-30 / 21-60
Ascent Rate- Maximum	30 fpm (>60 ft.) 60 fpm (<60 ft.)	30 fpm (>60 ft.) 60 fpm (<60 ft.)	30 fpm (>60 ft.) 60 fpm (<60 ft.)	30 fpm (>60 ft.) 60 fpm (<60 ft.)	30 fpm (>60 ft.) 60 fpm (<60 ft.)	30 fpm (>60 ft.) 60 fpm (<60 ft.)
OceanGlo Backlight (Push Button)	●	●	●	●		
SmartGlo Backlight (Sensor)	●	●	●	●		
Diver Replaceable Batteries	●	●	●	●	●	●
Battery Type	CR2450/ 3.6v 1/2 AA	3.6v CR2	CR2450	CR2450	CR2450	CR2450
Battery Life	100 hr.	300 hr.	300 hr.	300 hr.	300 hr.	300 hr.
Battery Hot Swap (Retains Calculations)	●	●	●	●	●	●
Low Battery Indicator (Graphic)	●	●	●	●	●	●
Calendar/ Clock	Date/ Time	Date/ Time	Date/ Time	Date/ Time	Time	Time
Operating Depth (Max)	330 ft.	330 ft.	330 ft.	330 ft.	330 ft.	330 ft.
Operating Depth (Gauge Mode)	399 ft.	330 ft.	399 ft.	399 ft.		
Time To Fly Countdown	●	●	●	●	●	●
Desaturation Countdown	●	●	●	●		●
Dive Mode Displays	User Choice of up to 4 Main /1 Alternate	User Choice of up to 4 Main /1 Alternate	User Choice of up to 4 Main	User Choice of up to 4 Main	User Choice of 3 Main	User Choice of 3 Main
High O2 Alarm / Warning	300 SOTU / DOTU	300 SOTU / DOTU	300 SOTU / DOTU	300 SOTU / DOTU		
High PO2 Alarm / Warning	1.6 Default or User Setting	1.6 Default or User Setting	1.6 Default or User Setting	1.6 Default or User Setting		
On-Unit Log Capacity	24 Dives	24 Dives	24 Dives	24 Dives	12 Dives	12 Dives
OceanLog PC Download	Optional	Optional	Optional	Optional		
PC Upload (settings via PC)	Optional	Optional	Optional			

OCEANIC Personal Dive Computer Comparison Chart- Part 2 of 2

Features & Functions	VT Pro	Pro Plus 2	Versa Pro	Veo 200	Versa	Veo 100
Memory Capacity (download)	100+ Dives	100+ Dives	100+ Dives	100+ Dives		
Pre-Dive Planning Sequence	PB 30-190 ft.	PB 30-190 ft.	PB 30-190 ft.	PB 30-190 ft.	Scroll 30-160 ft.	Scroll 30-160 ft.
On-Unit Simulator	●	●	●	●		
Temperature Display	●	●	●	●		
User Reset	●	●	●	●	●	●
Graphic Diver Interface:						
• Air Time Remaining Graph	●	●				
• Tissue Loading Graph (N2)	●	●	●	●	●	●
• Oxygen Loading Graph	●	●	●	●		
• Variable Ascent Rate Indicator	●	●	●	●	●	●
Dive Time Remaining Data:						
• No Deco Time Remaining	●	●	●	●	●	●
• Air Time Remaining	●	●				
• O2 Time Remaining	●	●	●	●		
Set Mode with Rapid Advance	●	●	●	●		
• Set "Turn Around" Pressure Alarm	●	●				
• Set "Ending" Pressure Alarm	●	●				
• Set FO2 Value (%)	Air, 21% - 50%	Air, 21% - 50%	Air, 21% - 50%	Air, 21% - 50%		
• Audible Alarm Set	On/ Off	On/ Off	On/ Off	On/ Off		
• Set Max Depth Alarm	●	●	●	●		
• Set Elapsed Dive Time Alarm	●	●	●	●		
• Set Max Nitrogen Bar Graph Alarm	●	●	●	●		
• Set Dive Time Remaining Alarm	●	●	●	●		
• Set Units of Measure	●	●	●	●	●	●
• Set Time Format	12/ 24	12/ 24	12/ 24	12/ 24	12/ 24	12/ 24
• Set Time	●	●	●	●	●	●
• Set Date	●	●	●	●		
• Set Maximum PO2 Alarm	1.2 -1.6 ATA	1.2 -1.6 ATA	1.2 -1.6 ATA	1.2 -1.6 ATA		
• Set FO2 79/ 50% Default	On/ Off	On/ Off	On/ Off	On/ Off		
• Set Backlight Duration	0/ 3/ 7 sec.	0/ 3/ 7 sec.	0/ 3/ 7 sec.	0/ 3/ 7 sec.		
• Set Sampling Rate (Download)	2/15/30/60 sec 2/ 5/10 ft.	2/15/30/60sec 2/5/10ft.	2/15/30/60sec 2/5/10ft.	2/15/30/60sec 2/5/10ft.		
• Set Digital Gauge Mode	On/ Off	On/ Off	On/ Off	On/ Off		
• Set Water Activation	On/ Off	On/ Off	On/ Off	On/ Off	On/ Off	On/ Off
Warranty	2 Year	2 Year	2 Year	2 Year	2 Year	2 Year
30-Day Satisfaction Guarantee	●	●	●	●	●	●