TAC-200 Diver Swim Board

TAC-200D Diver Swim Board

Developed for the U.S. Navy SEAL Teams, the TAC-200 Diver Swim Board is smaller and lighter than the original TAC-100 Diver Navigation Board. Used by military combat swimmers worldwide, the TAC-200 is very accurate and easy to navigate using the new TAC200-2 Underwater Compass.

The large dial on the TAC200-2 Underwater Compass makes navigating with the compass easy even in the poorest visibility and using the latest in luminous technology allows divers to operate in the dark for up to 8-hours. An adjustable bezel with luminous markings keeps you right on course even during the longest swims.

Two different options are offered for instrumentation on the TAC-200 Diver Swim Board. The TAC-DDGT is a rugged Digital Depth Gauge and Timer that tracks both diver's depth and leg time in one compact package. The second option is the TAC series analog depth gauges and dive chronometer. Both options offer effective solutions to accurate navigation during mission critical situations.
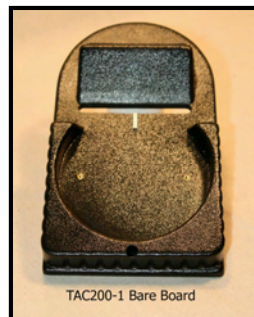
Specifications

TAC200-1 Board

Board Material:	Black ABS
Size:	10.75"L (27.3cm)
	6"W(15.2cm)
	1.5"H(3.8cm)
Weight in Air	12.5oz (388g)
Lubber Line:	Luminous

TAC200-2 Underwater Compass

Compass Card Bearings:	5 Degrees Markings
Compass Card Illumination:	Luminous Bearings Marks
Illumination:	Up to 8 Hours
Compass Card Tilt:	20°
Size:	4.0"Dia (10.0cm)
	3.75"H(9.5cm)
Weight in Air	10.5oz (325g)

Specifications are subject to change without notice

TAC200-1 Bare Board

TAC200-2 Underwater Compass

Ordering Part Numbers

TAC-200AI……….. Complete Navigation Board with Analog Imperial Depth Gauge and Dive Chronometer
TAC-200AM…….. Complete Navigation Board with Analog Metric Depth Gauge and Dive Chronometer
TAC-200D……….. Complete Navigation Board with TAC-DDGT
TAC200-1……….. Bare Navigation Board
TAC200-2……….. Underwater Compass
TAC200-4……….. Carrying Bag
TAC200-1/2…….. Navigation Board with Underwater Compass
TAC200-1/2/4….. Navigation Board with Underwater Compass and Carrying Bag

TAC-200 Instrumentation Options

TAC-DDGC Digital Depth Gauge and Chronometer

Designed for combat swimming, the TAC-DDGC **D**igital **D**epth **G**auge and **C**hronometer combines a highly accurate depth gauge with an underwater leg timer. Operational to 125 ft, the TAC-DDGC has a large backlit LCD readout, which allows you to monitor your dive even in the worst visibility. Large function control give you easy access even with cold-water-gloves. The TAC-DDGC can be changed to read imperial or metric depth and uses a field replaceable 1.5VDC Alkaline Battery.

If your dive plan requires accurate indication of both depth and leg time, then the TAC-DDGC is the right instrument for your mission needs.

SPECIFICATIONS

Operational Depth	125 ft. (38 m)
Operational Life	
No Backlight	22hours
Backlight On	10hours
Battery	One 1.5Volt Alkaline
Altitude Compensation	Up to 10,000ft (3030 m)
Depth Resolution	1 ft. (0.30 meters)
Display	LCD With Backlighting
Leg Functions	Start/Pause/Reset
Leg Timer Capacity	20 hrs.
Leg Timer Resolution	0.05%
Housing	Molded Plastic
Operational Temperature	29ºF to 95ºF (-2ºC to 42º C)
Size	2.75 in x 3.85 in x 1.29 in (6.9 cm x 9.84 cm x 3.27 cm)
Weight in Air	9.5 oz (294 g)

TAC-DG/M and TAC-DG/I Analog Depth Gauge

A field proven analog depth gauge used by combat swimmers worldwide. Depth is accurately measured from 0 to 16 meters or 0 to 50ft with a Zero Adjustment feature to correct for errors caused by temperature and barometric pressure. Black dial face with luminescent scale and Tritec points.

TAC-DG/I Imperial Depth Gauge

Ordering Part Numbers
TAC-DG/M…..Metric, 0-16M
TAC-DG/I……Imperial, 0-50ft

TAC-CHRON Dive Chronometer

Used by combat swimmers and professional divers worldwide, the *TAC-CHRON* uses a large easy-to-read backlit LCD to display both total time and leg times during a dive. Leg functions and back lighting are accessed by push buttons on both sides of the watch case.

TAC-CHRON Dive Chronometer