

Aquacom® STX-101, SSB 4-channel, surface station (5 Watts Output Power)

Aquacom SSB 4-channel, surface station. Incl. Hand held mic. & transducer/cable.



The Aquacom® STX-101 surface transceiver is a 5-watt, multichannel, single sideband underwater telephone designed with the Professional Search & Rescue Teams in mind. The STX-101 offers four channels that match the SSB-2010. This system is tough, powerful and a must for any serious Search & Rescue Team. STX-101 is also very affordable!

Options and Accessories:

- RB-6V Rechargeable Battery Pack (two required)
- RCS-13US/EU/UK/AU Smart Charger
- THB-101 Deluxe Headset w/boom microphone
- THB-1 Headset no boom microphone
- TC-35S 55' Transducer Extension Cable
- TC-100 100' Transducer Extension Cable
- TA-32M Hull Mounted transducer w/ fairing (33 kHz)

Specification Comparison of Through-water Surface Units

Features	SP-100D2	STX-101	2010 & CDK-6
Nominal Range	50-500m*	200m - 3000m*	200-1000m*
Channels	1 & 4	1-4	1-4
Output Power (watts)	0.5	5	5
External Power Source	12 VDC @ min. 1 amp	12 VDC @ min. 5 amps	n/a
Microphone/Speakers	Hand held, PTT, dynamic, 500 ohm impedance	Hand held; dynamic, 200 ohm / heave duty front panel speaker with on/off control	THB-13 Deluxe Headset with boom Mic and PTT control
Battery Type	8 or 16 AA alkaline batteries	(2) 6-volt lantern battery (heavy duty w/springs) or 2 RB-6V gel-cell batteries	8-AA alkaline or RB-11 NiMH battery pack
Battery Life (10% duty cycle)	8 cells: 10 hrs 16 cells: 20 hrs	Alkaline: 20 hrs gel-cell: 12 hrs	Alkaline: 7 hrs NiMH: 12 hrs
Dimensions (W x H x D)	9.0" x 7.85" x 3.70" 2.5 lbs	14" x 6.5" x 10.60" 12 lbs	n/a 8 oz.