

WIRELESS DIVER COMMUNICATIONS



APPLICATION: [Wet-diving] The wireless diver communications unit utilizes single sideband transceiver/receivers that provide underwater diver-to-diver and/or diver-to-surface voice communication. Units are configured for use with the EXO-26 or AGA MK II full-face masks.

DESCRIPTION: The OTS Aquacom SSB-1000D is a compact, self-contained, belt-worn unit that can be operated in either VOX (voice activated) or push-to-talk mode. It is powered by rechargeable ni-cads or 8 AA alkaline batteries with duration of approximately six hours. Range varies from approximately 1000 meters in calm seas to 500 meters in sea state six. The diver unit is easily converted into a surface unit for diver-to-surface communications.