



# Submarine Emergency Underwater Telephone

Adjustable Output Power | Pinger (Sonar Beacon) Capability with Longer Duration Than NATO Standards | Adaptable/Adjustable Frequencies | Modular Design that can be modified for Different Tactical Needs



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## SUBMARINE EMERGENCY UNDERWATER TELEPHONE

Submarine Emergency Underwater Telephone is a system which allows the submarine to communicate with "outer world" (rescue ships, divers and/or any platform/vehicle carrying the pinger receivers) in case of any emergency situation. System can be also used for tactical underwater communication if necessary.



### Specifications

Bidirectional voice / signal (transmit and receive)

Pinger (beacon) signal transmission

SOS signal or Morse coded signal transmission

### Units

System Control and Display Unit

Transducer(s)

Junction Box & Cables

### Operation Modes

Telephone	SOS Signalling
Telegraph	Test & BIT
Pinger	

### Power Status

Ship Power

Replaceable Own Battery

### Main Aspects

Standard Carrier Frequency in accordance with NATO STANAG 1074

Choice of at least 3 different frequencies as per NATO STANAG 1298

Omni directional transmit & receive in horizontal plane

Electrical power output up to 100W



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