

Hytech Diving Communicators

The Diving communicators have been designed to provide divers with a reliable communication. There are two versions available. The 701 is a 1-diver communication set, and the 702 has connections for 2 divers. The 702 is also available in a rack-mounted version.

The communicators have a built-in battery, as well as a mains power connection and an external battery power connection. While the mains supply is connected, the internal battery is automatically charged. A 1,5 meter neoprene power supply cable is included. The built-in battery allows the communicator to be stand-by for up to 72 hours

The diver connections are separated from the rest of the system to ensure the divers can never be exposed to a dangerous high-voltage current.



701
1-diver radio



702
2-diver radio

The switches on the front panel control the electronic circuit that handles the communication signals. There are no switches or relays in the signal circuit. Because the signal does not travel through the switches and volume controls directly there are no inconvenient interferences or cracks in the communication.

The communication set is built into a rigid case. The lid protects the control panel during transport and storage.

The 701 and 702 replace the 9801 and 9502 models.

Mains power	100-240 VAC 50-60 Hz
External power	8-30 VDC
Power consumption (Standby)	90 mA
Weight:	4,8 Kg (701) 6,4 Kg (702)
Dimensions (mm)	270B x 250H x 175D (701) 300B x 250H x 200D (702)

Ordering info:

1-diver radio	701
2-diver radio (standard)	702
2-diver radio (rack-mounted)	702R

Replacement headsets:

Headset (4-pin) 9502 serials 0000-1208 9801 serials 0000-1119	BH-008-V
Headset (7-pin) 9502 from serial 1209 9801 from serial 1120 701 & 702	BH-008M1.5



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