

UNDERWATER COMMUNICATIONS

Everything you need for diver communications from one manufacturer

RMG Connectors

These well-proven connectors are compatible with nearly all of the 'marsh marine' style connectors in common usage across the industry. Simple silicone lubricant will keep these connectors in good condition and assist with make and break. Available in 2, 3 and 4 pin male and female options.

Order No. Description

CO-12F C-Tecnics 2 Pin Female	CO-14F C-Tecnics 4 Pin Female
CO-12M C-Tecnics 2 Pin Male	CO-14M C-Tecnics 4 Pin Male
CO-13F C-Tecnics 3 Pin Female	
CO-13M C-Tecnics 3 Pin Male	



Microphones & Earphones for Diving Helmets

These traditional styles of earphones are plastic cone speakers with a robust outer rubber cover, and are ideal direct replacements for mask and helmet comms sets. Tougher than most, we have sold these to major commercial diving companies for many years. Impedance 8 Ohms, Power 0.3 Watts.

Order No. Description

CM-301 C-Tecnics Earphone - Left	CM-303 C-Tecnics Microphone
CM-302 C-Tecnics Earphone - Right	CM-304 C-Tecnics Comms Assembly (2 x Earphones 1 x Microphone)



AGA Comms

This combined earphone, microphone and plate assembly permits communications to be added to the Aga/Interspiro Divator II mask by the removal of the front cover plate via two screws. The earphone is subjected to the ambient water environment and so is a sealed, solid potted moulded assembly. It contains a sensitive bone-conductor type of earphone to provide clear communications to the diver. The microphone is a splash proof high performance unit which is open to the gaseous environment from within the mask. The whole module has been designed to work with the C-Tecnics rope/comms line but it will function with standard diving umbilical if required.

Order No. CM-309



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