

Totally up to date modern electronics have been carefully selected and tested to give the clarity you would expect from modern surface communications equipment - even with standard microphones and earphones found on most dive sites. Clear, crisp and bright, even the untuned ear can now understand what is being said.

- Separate diver inputs: two-pin 4mm terminal posts.
- Hand-held PTT microphone as standard.
- Mains trickle charge to heavy duty battery.
- 12v external battery input for back-up.
- Recording output.
- External speaker output.
- Waterproof speaker with high quality sound.
- Diver selection switch.
- Speaker or headset for tender operator. (optional)
- Output for recording device or external speaker.

## SPECIFICATION

### Dimensions

Exterior dimensions (L x W x H) 299 x 248 x 195mm

### Weight

3.5kg (inclusive of battery)

### Casing

Two press and pull latches  
Double layered soft grip handle  
Two padlockable hasps  
Vortex valve  
Lightweight Strong HPX Resin  
Watertight

### Power Supply

Internal 12V SLA battery and 96 -230V  
Mains AC 50-60Hz external 12V battery capability  
Battery Life - Up to 30 hours  
Battery Charge Time - 6-8 hours

### Standby Current

58mA

### Nominal Frequency Response

400Hz to 10KHz

### Audio Power Output

7.8W into 8ohm

Part No: CP2

Also available in 3 Diver & Rack Mounted Systems

