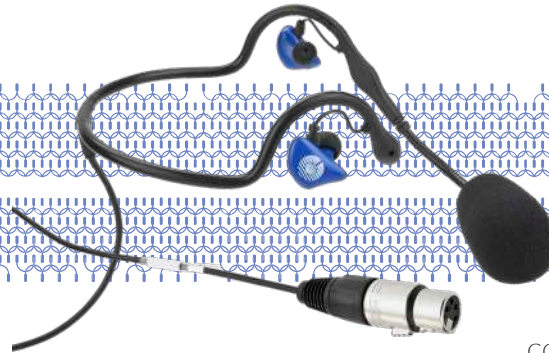


Linking  
People  
Together



CC-70

### Key Features and Benefits

- Wrap around dual ear headset can be worn under helmet or hat
- 12dB off-axis noise cancellation allows for use in loud environments
- 2 oz lightweight headset comfortable to wear for long periods of time
- Flexible gooseneck microphone for correct positioning
- Choice of ear tips, Small, Medium & Large; one pair of each included

### Order Codes

CC-70-X4

### Spare Parts

CC-70-ET-S

CC-70-ET-M

CC-70-ET-L

A premium lightweight wrap around dual ear headset designed for excellent audio quality, comfort and ease of use.

### Description

The CC-70 is a premium lightweight wrap around dual ear headset whose design allows it to be worn with a helmet or hat. Weighing only 2.3 ounces (65 grams), the CC-70 is a perfect offering for live performance workers such as stagehands, carpenters, electricians and more who are required to wear hard-hats during set up and tear down.

### Versatility

The CC-70 headset can connect to the following Clear-Com products: HelixNet® Beltpacks and Main stations, FreeSpeak® II Beltpacks, FreeSpeak Edge® Beltpacks, V-Series & V-Series Iris Panels, RS-700 Beltpacks and Encore® Remote & Main stations.

### Technical Specifications

#### Headphone

**Type:** Single driver

**Frequency Response:** 30Hz - 14kHz

**Sensitivity:** 96dB SPL@1VRMS at 1kHz

**Impedance:** 16Ω + 16Ω

**Input Power:** 3mW

#### Microphone

**Element:** Dynamic

**Polar Pattern:** Unidirectional noise cancelling

**Frequency Response:** 200Hz - 10kHz

**Sensitivity:** -80 dB 1V/Pa at 1kHz typical

**Impedance:** 200Ω

#### Connector

XLR 4-pin female (Neutrik) Clear-Com wiring

**Cabling:** Screened and separately shielded

microphone wires, cable not coiled

**Cable length:** 4ft (1.2m)

#### Environmental

**Temperature:** -10 ±3°C (14° to 37°F) to 55 ±5°C (131° to 41°F) for 48 hours

**Humidity:** 40 ±5°C (104° to 41°F) to 90-95°C (194° to 203°F) relative humidity for 48 hours

#### Dimensions

**Dimensions Packaging:** 6.3 x 8 x 2.4in (WxHxD)  
(160 x 205 x 60mm)

#### Weight

2.3oz (65g)