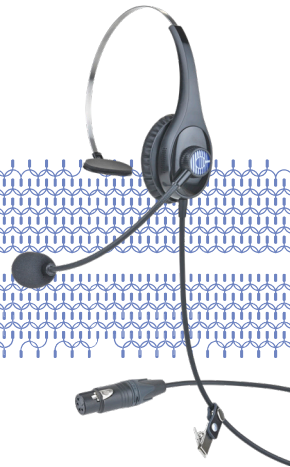


CC-28 Headset

Headsets and Accessories

Linking
People
Together



CC-28

Key Features and Benefits

- Single closed back, lightweight headset
- Over-the-head design
- Flexible gooseneck microphone positioning
- Leatherette earpad
- Dynamic microphone
- 100Hz to 14kHz earphone frequency response
- Boom Rotation ON/OFF switch for quick microphone muting
- Fully serviceable

Order Codes

CC-28-X4

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

Description

The CC-28 premium lightweight headsets feature high performance headphones and cardioid dynamic microphones that provide high quality audio and modern styling.

Integrated Mute Switch Operation

The CC-28 headset microphones can be turned on and off by moving the microphone boom. To turn ON the microphone, pull the boom gently downwards (past the 10 o'clock/2 o'clock position). To turn the microphone OFF, push the boom gently upwards (above the 10 o'clock/2 o'clock position).

Technical Specifications

Headphone

Type: Closed-back
Driver: 27mm diameter
Frequency response: 100Hz- 14kHz
Sensitivity: 114dB \pm 3dB SPL@ 1kHz
Impedance: 320 Ω \pm 20%; at 1kHz typical
Input Power: 100mW

Microphone

Element: Dynamic
Polar Pattern: Cardioid
Frequency Response: 200Hz-10kHz
Sensitivity: -61 \pm 3dB at 0dB =1V/1Pa, at 1kHz
Impedance: 200 Ω \pm 20%; at 1kHz typical

Connector

XLR 4-pin female (Neutrik) Clear-Com wiring
Cablings: Screened and separately shielded microphone wires, cable not coiled
Cable length: 5ft (1.5m)

Environmental

Temperature: -10° \pm 3°C (14° to 37°F) to 55° \pm 5°C (131° to 41°F) for 48 hours
Humidity: 40° \pm 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

3.1oz (88g) without connector
3.5oz (99.2g)