

CC Passive

MSA

Noise cancelling ear defender headsets for connecting directly to most hand portable two-way radios.

The MSA Sordin CC Passive Headset enhances radio communications giving safer and more efficient two-way communications, even when in noisy environments. Available in a broad range of different configurations.



Available for numerous different two-way radios Motorola, ICOM, Kenwood, ENTEL, Simoco, Vertex Standard and more! Fitted with heavy duty straight or coiled leads for good durability.

- Electret, noise cancelling boom microphone gives a high perception of sound even in noisy environments
- Microphone can easily be put in the rest position when not in use
- Audio limiter limits the in-coming radio signal to 82dB(A), ensuring you cannot damage your hearing by having the radio too loud! (Can be supplied without Limiter if required)
- Connectors fit directly onto specific radios without the need for using an adaptor
- Padded headband with adjustable pressure control and soft ear cushions give high comfort
- Close fitting, stylish design with no protruding parts for increased safety
- Lightweight, yet robust, for comfort and durability
- Good ambient noise attenuation allows clear, concise communication even in noisy environments
- Headband and Helmet attachment versions to suit most requirements
- Press-to-Talk (PTT) switch integrated into the headset for ease of operation
- Available with in-line PTT's if required
- VOX (voice activated) versions available



Attenuation data for CC Passive Headband

SNR = 28 dB H = 32 dB, M = 26 dB, L = 18 dB
Product code family: Headband: 41***,

Helmet attach: 415**

Helmet attachment

SNR = 27 dB H = 30 dB, M = 24 dB, L = 17 dB