



Connected by Cable

[CC Headset]

A comfortable hearing protector equipped with a down lead and boom microphone. Designed to fit a majority of communication radios, for example Motorola, Kenwood, Icom etc.

Also available with Level Dependent function (CC-CutOff).

- Available both as headband and helmet attachment
- Supplied with a 2,5 mm stereo plug.
- Available for direct connection to communication radios such as Motorola, Kenwood, Icom etc.
- Noise cancelling boom microphone permits two-way communication with minimal interference from back ground noise.
- Padded headband and soft cushions provides high comfort.
- Hygiene kit and a selection of visors are available as accessories.
- Adjustable headband pressure for individual fit
- Weight: 298 g (Headband) 292 g (Helmet mounted)



CC Headset Headband 41000

EN352-1:1993 : SNR = 28 dB, H=32 dB, M=26 dB, L=18 dB

Frequency [Hz]	63	125	250	500	1000	2000	4000	8000
Mean value [dB]	12,6	14,3	19,8	25,5	30,9	34,1	36,0	36,9
Std.dev. [dB]	5,1	2,8	2,5	2,5	2,0	2,8	2,8	4,2
APV value [dB]	7,5	11,5	23,0	23,0	28,9	31,3	33,3	32,7

ANSI S3.19-1974: NRR = 25 dB

CC Headset Helmet mounted 41500

EN352-3:1996 : SNR = 27 dB, H=30 dB, M=24 dB, L=17 dB

Frequency [Hz]	63	125	250	500	1000	2000	4000	8000
Mean value [dB]	11,9	12,8	19,1	25,0	30,8	32,3	30,8	35,5
Std.dev. [dB]	3,8	3,5	2,9	2,9	2,5	2,2	3,3	3,3
APV value [dB]	8,1	9,3	16,2	22,1	28,3	30,1	27,5	32,2

ANSI S3.19-1974: NRR = 23 dB