

CHATTER - Model 308/308D

High cost-effective noise cancelling headsets for call centers. High standard hearing protection to your ears. The newly noise cancellation microphone protects callers from surrounding distraction. Comfortable ear cushions, lightweight headband and flexible cord design, as well as adjustable microphone boom, work to enhance every-talks good audio quality and all-days wearing comfort.

Description:

Gooseneck microphone boom offers multiple adjustment and accurate talking position
Click-stop headband for different head size and comfortable wearing
Luxurious protein leatherette ear cushion for all-day comfort
Fresh designed T-pad for convenient wearing

Structure features:

Light weight design
Superb receiver audio quality
Excellent noise cancellation
Anti acoustic shock circuit
330°rotatable microphone arm.
180°rotatable joint of speaker and headband
60mm adjustable pliable steel headband
Quick disconnect for leaving desk without taking off headset
Compatible with almost all kinds of phone systems

Technical specifications:

Speaker:

Drive Style: Dynamic (Moving-coiled)
Outer Diameter : \varnothing 27mm
Resistance: 150 Ω +/-20%
Frequency Response: 50HZ-6.8KHZ
Sensitivity: 108 \pm 3dB (at 1 KHz 1mw)
MAX Input Power : 50mW
Distortion: Less 5%

Microphone:

Sensitivity: -44 \pm 1dB (0dB=1V/Pa, 1 KHz)
Impedance : 2.2K ohm
Directivity: Uni-directional (Noise-cancellation)
Frequency Range : 50HZ ~ 6.8KHZ
Distortion: Less than 3%
Current Consumption: Max 0.4mA
S/N Ratio: More than 58dB

