

CHATTER Classical Noise Cancelling Headset



609 Series are classical noise cancelling headsets for call centers and offices. The headsets are with high standard international hearing protection technology to assure hearing health of every use.

Strong headband structure with tensile fiber cables enhance lasting lifetime.

Superior noise-canceling microphone eliminates most parts of unwanted background noise, ensuring excellent transmission clarity in open or noisy

environments.

Super soft ear cushions, stainless steel 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

Stylish design offers an appealing subtle vision effect

Big ear pad and plush soft protein leatherette ear cushion ensures whole day wearing comfort

Ratchet style microphone boom, easy to be adjusted and positioned.

Luxurious soft silica gel T-Pad for comfortable wearing

Click-stop headband for superior comfort wearing experience.

Structure Features

Light weight design

Superb receiver audio quality

Excellent noise cancellation

Anti acoustic shock circuit

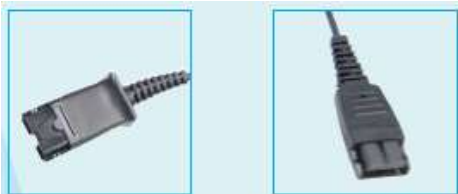
330° rotatable microphone arm.

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



Plantronics QD



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Electrical Characteristics

1. Speaker:

Drive Style: Dynamic (Moving-Coiled)
Outer Diameter: \varnothing 27mm
Frequency response: 300HZ-3.4KHZ
Sensitivity: 105 \pm 3dB (at 1 KHz 1mw)
Resistance: 150 Ω +/-20%
Rated Input Power : 30mW
MAX Input Power : 50mW
Distortion: Less 5%
ASP (Acoustic Shock Protection)

2. Microphone:

Directivity: Cardioids Uni-Directional (Noise-cancellation)
Frequency Range : 100HZ ~ 3.4KHZ
Sensitivity: -38 \pm 3dB (0dB=1V/Pa, 1 KHz)
Resistance: 2.2K ohm
Distortion: Less than 3%
Current Consumption: max 0.4mA
S/N Ratio: More than 58dB



Binaural or Monaural style is optional :

