

SVC101

Call Center Headset MONO with QD

The SVC101 is the ideal headset device for office and call-center staff. It features a **light weight design** ensuring exceptional user comfort with 60mm adjustable steel headband, 330° rotatable microphone arm, 180° rotatable joint of speaker and headband. Moreover, it is consisted of a **pliable T-bar** and a **flexible boom**. It delivers **superb receiver audio quality** with **excellent noise cancellation technology**. In addition, the user experiences a **remarkable anti-acoustic shock circuit**. Also the user has the ability to **leave desk without taking the headset off** due to the **Quick Disconnection jack**. Moreover, the SVC101 offers multiple connector choices such as RJ9 plug, 3.5mm stereo plug and USB 2.0 plug.

Key Product Features

- 1 Light-weight design
- 2 Superb receiver audio quality
- 3 Excellent noise cancellation
- 4 Anti-acoustic shock circuit
- 5 Pliable T-bar
- 6 Flexible boom
- 7 330° rotatable microphone arm
- 8 180° rotatable joint of speaker and headband
- 9 60mm adjustable pliable steel headband
- 10 Quick disconnect for leaving desk without taking headset off
- 11 Practical clip
- 12 Leather ear cushion



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Accessories Options

Multiple connector choices:

- RJ9 plug
- 3.5mm stereo plug
- USB2.0 plug

1. Speaker

Drive Style: Dynamic (Moving-coiled)

Outer Diameter: ϕ 27mm

Frequency Response: 300HZ-3.0KHZ

Sensitivity: 108 \pm 3dB (at 1 KHz 1mw)

Resistance: 150 Ω +/-20%

Rated Input Power: 30mW

Power Handling Peak: 50mW

2. Microphone

Directivity: Cardioids (Uni-Directional)

Size: ϕ 6.0* 2.7mm

Frequency Range: 50HZ ~ 3.5KHZ

Sensitivity: -46 \pm 3dB (0dB=1V/Pa, 1 KHz)

Resistance: 2.2k ohm

Voltage: 3.0 V

Electric Current: 100uA~400uA

Withstand Voltage: 1.0~10.0V

Certified compatible with:



IP Phones and Video Phones

