

VXi Passport[®] 21

Features and Specifications

Key Features

Single-wire binaural. Single-wire design allows a greater range of motion for the user while being lighter weight and improving all-day wearing comfort

Noise-canceling microphone. Available in all Passport headsets, the noise-canceling microphone ensures that only the user's voice is heard and not the background noise.

Excellent receiver audio quality. High quality audio receivers, combined with the binaural design, ensure that the user hears the person on the other end of the call every time.

Adjustable, flexible microphone boom. Gooseneck microphone boom design ensures constant and proper microphone placement.

Durable. Designed to last, the Passport 21 headset can withstand the constant demands of daily use in the contact center.

Hearing protection. This feature helps to avoid sudden and unexpected sound spikes (such as fax machine noises).

Warranty. 2-year warranty.



TRANSMIT SPECIFICATIONS

Microphone: Noise-canceling electret
Ambient noise suppression: 15dB @ 1kHz, typical
Output impedance: 2.2k Ω , typical
Sensitivity: -42dbv/Pa @ 1 cm
Frequency response: 20Hz to 15kHz
Operating current: 500 μ A max. (200 μ A for DC headsets)
Operating voltage: DC 1.0V min. to 20V max.

RECEIVE SPECIFICATIONS

Speaker: Dynamic, 36mm diameter
SPL: 98dB @ 1kHz, 0.55V input
Impedance: 150 Ω
Frequency response: 200Hz to 4kHz

MECHANICAL SPECIFICATIONS

Cables: Shielded wire, PVC insulation, polyurethane jacket
Connectors: Gold-plated; quick disconnect
Microphone boom: Flexible with positioning memory; swivels 300 degrees; left or right ear placement
Headband: Nylon plastic and steel

Industry and regulatory certifications: FCC, CE, RoHS, WEEE

Specifications subject to change without notice

