

VONIA VERGE RJ

Built for better UC deployments

The Vonias Verge RJ headset is specially designed for modern contact centers, offices and Unified Communication professionals. It is adjustable, lightweight for long-hours use throughout a working day. Easy to use, RJ connectivity increase mobility, making it the great headset series for your IP Phones and Telephone solution.

BENEFITS & FEATURES

- Flexible headband and bendable boom arm to enhance user comfort
- Reinforced cord and robust design to withstand years of continuous use
- Ultra-noise-cancelling microphone for perfect speech transmission
- High-quality neodymium speaker for exceptional audio quality
- Connectivity to Telephone and IP Phones via RJ
- Intuitive inline control to answer/end calls, control volume, and mute
- Wideband audio for vibrant, lifelike conversations

SPECIFICATIONS

Frequency (Mic)	100Hz~8000Hz
Sensitivity (Mic)	-45dB ± 3dB,
Microphone Type	Uni-Directional Microphone
Frequency (SPK)	150Hz~6800Hz
Sensitivity (SPK)	105dB ± 3dB/1kHz
Impedance (SPK)	75Ω ± 20%/1kHz
Speaker Type	High Quality Neodymium Magnet Speaker
Color	Black with Silver

MODELS

VERGE USB (Binaural USB, UC Applications);

VERGE RJ (Binaural RJ, IP Phones and Telephones);

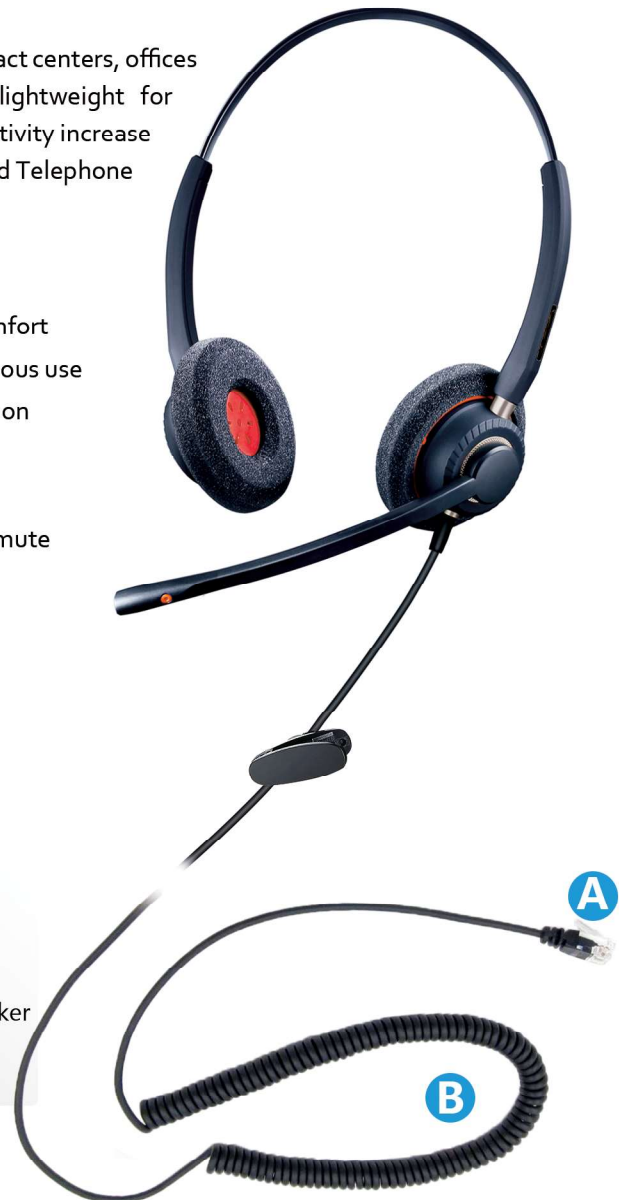
VERGE 3.5 (Binaural 3.5 mm, Smartphones and Laptop Applications);

VERGE+ USB (Binaural USB with 3.5 mm, UC Applications and Smartphones);

VERGE+ RJ (Binaural RJ with 3.5 mm, Telephones and Smartphones);

VERGE QD USB (Binaural USB with QD, UC Applications);

VERGE QD RJ (Binaural RJ with QD, IP Phones and Telephones)



A RJ Jack with strain relief high conductance PIN

B Coiled cable design for low strain