

VR12 and VR11 Headsets



VXi's heavy duty VR12 and VR11 headsets are specifically designed for voice-picking and speech recognition applications in warehouses and other high-noise industrial settings.

The best choice for voice picking.

Distribution centers and other high-noise industrial settings put unique demands on a headset. Your average call center model just won't do the job. That's why VXi specifically designed the rugged VR12 and VR11 headsets to work effectively with the voice-picking and speech recognition applications used in warehouses and similarly noisy environments. Equipped with VXi's advanced noise-canceling and high-quality audio receivers, VR12 and VR11 headsets give you the sound quality these applications need to deliver a high rate of accuracy—and improve productivity. Designed for all-day comfort, the VR12 and VR11 are also built to withstand the rigors of all-day, every-day use.

- **Audio accuracy** for voice-picking and other speech recognition applications.
- **High-quality durability** stands up to all-day, every-day use.
- **Lightweight design** is easy and comfortable to wear all day.
- **Compatible** with most major wearable computers and devices used in voice-picking environments.
- **Two models to choose from**, the rugged VR12 convertible and the lightweight, over-the-head VR11.

VXi's VR12 and VR11 bring big business benefits.

More effective applications. Advanced VXi noise-canceling and high-quality audio receivers deliver the accuracy voice-picking applications demand.

More productive wearers. Better voice accuracy means workers get more done.

More focused users. Lightweight, comfortable design lets users focus on their work, not their headsets.

Better all-around value. High-quality materials and construction means they're built to last.



	VR12 Convertible Headset	VR11 Headset
		
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	n/a	•
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Product Features

- Best-in-class noise-canceling microphone** blocks background noise.
- Flexible boom** for optimum microphone placement.
- High-quality audio receivers** so every word is heard.
- High-impact plastic** for durability in the most demanding environments.
- Stainless steel, adjustable headband** for a stable, comfortable fit.
- Swivel earpiece** ensures optimum fit.
- Padded, split-top headband** adds comfort and stability.
- Ratcheting boom turret** ensures microphone stays put.
- Heavy-duty construction** withstands the rigors of industrial environments.

Transmit Specifications

- Microphone**
Low distortion, noise-canceling electret
- Distortion**
<3% THD @ 120 dB SPL
- Frequency response**
50 Hz to 10 kHz
- Sensitivity**
-54 dB @ 1 kHz at 1" from talk side, VXi reference signal
- Current consumption**
300 mA max
- Operating voltage**
DC 1.2 V min. to 20 V max.

Receive Specifications

- Speaker**
36 mm diameter Mylar
- Sensitivity**
112 dB ±3 dB / 1 mW
- Impedance**
300 Ω
- Frequency response**
300 Hz to 5 kHz
- Rated power**
40 mW continuous, 100 mW peak

Mechanical Specifications

- Cables**
Stranded wire, PVC insulation, polyurethane jacket
- Connectors**
4 pin, angled slide type connector
- Microphone boom**
Flexible, with positioning memory; swivels 270°
- Mounting**
Left or right ear placement
- Headband**
Stainless steel, adjustable; ratchet positioning

For more information about VXi and our full line of Contact Center & Office, Bluetooth® Mobile and Unified Communications products, visit our website at www.vxicorp.com.

