### Choose Compatibility with VXi, Plantronics® or GN Netcom® Headsets!

## **Everon**™ Multi-purpose Amplifier



#### **TELEPHONE INTERFACE**

Configurable for all headset and handset ports Accepts all polarities of carbon, R style, Lucent, electret, or dynamic mic Provides 40dB min.TX to RX isolation

#### HEADSET INTERFACE

Balanced output, optimized for 300 ohm receiver Amplitude limiting for hearing protection Electret mic operates at 2K ohm min. impedance Approx. 6 dB transmit noise suppression with no voice

#### MECHANICAL DIMENSIONS

Width 3.25 inches Height 1.25 inches amp only Height 8.50 inches w/ headset cradle Depth 5 inches Headset connection cord length: 3 ft coiled, 9 ft extended

#### Plantronics and GN Netcom are registered trademarks of their respective owners

# Designed to perform reliably in the most demanding environment: the professional contact center

- Quickly and easily installed, set up is accomplished with just two compatibility switch settings
- Marathon battery life delivers 250 days of operation in a three shifts per day contact center
- Safe Sound Protection™ provides hearing protection on receive
- Tru-Mic<sup>™</sup> noise suppression circuitry eliminates background noise when operator is not speaking
- Microphone and receive volume controls
- Microphone mute
- Handset/headset switch
- Headset holder

#### Available in Three Models:

- Everon-V compatible with VXi Passport and Tria V-series headsets
- **Everon-P** compatible with Plantronics and VXi Passport and Tria P-series headsets
- Everon-G compatible with GN Netcom and VXi Passport and Tria G-series headsets

Headset holder included



**WWW.VXiCorp.com** VXi Corporation • One From