



Now anyone can afford GN Netcom quality, with GN 2200 Omega™ headsets. GN 2200 Omega headsets deliver professional performance at a value price, so you get a cost-effective solution without compromising sound quality or durability. You get style and comfort, too, in an elegant, lightweight design that's easy to wear all day long. Yet the GN 2200 Omega is durable enough to last for years, even under the most telephone-intensive conditions.

The GN 2200 is available in both monaural (GN 2220) and binaural (GN 2225) and features a noise-canceling microphone and our extra-strong, ultra-sleek DuraFlex-II™ microphone boom—the first real advancement in microphone boom design since our original DuraFlex boom. The GN 2225 adds a second oval speaker, making it the perfect choice for noisy environments.

#### Features

- **DuraFlex-II microphone boom**
- **Noise-canceling microphone**
- **Single-wire binaural design**
- **Weighs under 2 ounces**
- **Rugged boom turret**  
Tested for 50,000 rotations
- **Leatherette and foam ear cushion(s)**
- **Monaural and binaural models**
  
- **Two-year "No Fine Print" Warranty**

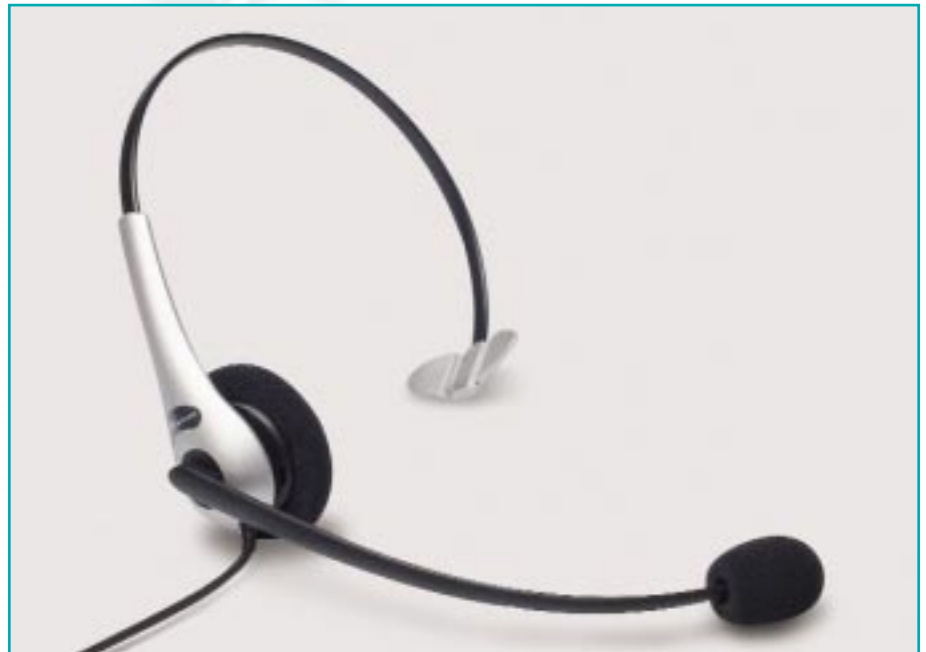
#### Benefits

- **Style and strength**
- **Reduced background noise**
- **Comfort and convenience**
- **Lightweight and easy to wear**
- **Superior durability and reliability**
  
- **All-day comfort**
- **The right model for your work environment**
- **Worry-free ownership**

#### GN NETCOM HEADSETS ARE DESIGNED TO:

- ★ Increase productivity
- ★ Minimize mistakes and misunderstandings
- ★ Reduce talk time per call
- ★ Increase calls per day
- ★ Maximize profitability
- ★ Ensure safety by protecting users' hearing

GN Netcom is the innovator in hands-free communications technology. From the first headset with a noise-canceling microphone to the first professional-quality Bluetooth™ headset, our products work harder to help you be more productive.



# GN 2200 OMEGA™

HIGH-PERFORMANCE, HIGHLY AFFORDABLE HEADSETS.

GN 2200 Omega headsets feature noise-canceling microphones and easily-positioned DuraFlex-II mic booms. The GN 2225 binaural features two oval speakers and a single, lightweight DuraFlex cord for added comfort and convenience.



GN 2220 Omega™ monaural headset.



GN 2225 Omega™ binaural headset.

GN Netcom has an amplifier for every need and every application. Like our headsets, GN Netcom amplifiers feature a two-year warranty.



**The GN 8000 Series Multi-Purpose Amplifier** works on most phone systems with a modular handset connector. It features a built-in headset stand with an on-line indicator option that signals when the headset is in use.



**Our In-line Amplifiers** provide a cost-effective option for standard carbon applications. Incredibly compact, and available with or without a mute button, they feature a rotary wheel for a broad range of volume adjustments.



**The Two-Prong Amplifier** is designed for telephones equipped with a two-prong headset port. Its 3-position volume control locks your volume preference in place.

Also available: The 0911 Two-Prong 6-Wire Amplifier, for push-to-talk dispatch/911 environments; and the GN 7100 Headset Telephone, a professional-quality telephone with an integrated headset—ideal for PBX and CTI applications.

Standard Features	GN 2220	GN 2225
Universal Telephone Interface	Δ	Δ
Noise-Canceling Microphone	Δ	Δ
Single Wire Binaural	N/A	Δ
DuraFlex-II™ Boom	Δ	Δ
PureSound™ AccuBass Speaker(s)	Δ	Δ
Foam & Leatherette Ear Cushion(s)	Δ	Δ
Stay-Put™ Headband	Δ	Δ
GN Netcom-compatible Quick Disconnect	Δ	Δ
Two-Year “No Fine Print” Warranty	Δ	Δ
Best Sound, Comfort, Durability	Δ	Δ

### Transmit Specifications

Microphone:	Noise-canceling electret
Frequency Response:	100-6,000 Hz
Distortion:	Less than 3%
Current Consumption:	150 μa @ 3 V (DC)
Operating Voltage:	1.8-24 V (DC)

### Receive Specifications

Speaker:	Dynamic
Input Impedance:	300 ohms (typical)
Frequency Response:	250-6,000 Hz
Automatic Gain Control (AGC) Threshold Level with amplifier:	-38 ± 3.5 dBV
Volume Control Range:	32 ± 4 dB
Maximum Output (UL Rating):	<118 dB SPL

### General Specifications

Operating Temperature:	0°–50° C
Polarity:	Non-polar in amplified applications
Weight (headset and cord):	GN 2220: 1.83 oz. GN 2225: 2.39 oz.
Dielectric Withstand Voltage:	5,000 V (AC) or 7,000 V (DC)
Safety:	Registered to UL 1950 FCC Parts 68 Registered OSHA 29 CFR 1910.95 CSA C22.2 No. 225-M90

**GN Netcom**  
*Like being there*

For more information: