



GREAT SOUND QUALITY. DIGITAL ACOUSTIC PROTECTION.

- The first headset amplifier solution using DSP for reducing noise on incoming calls
- Unsurpassed digital protection against sudden volume peaks
- Automatically keeps incoming volume at user defined level
- Works with virtually any desk phone
- Improved software for better user experience
- EU "Noise at Work"-directive prepared [EU only]
- G616 compliant [AUS only]

The completely digital GN8210 is the first amplifier to utilize state of the art, Digital Signal Processor (DSP) technology throughout to provide a flexible, customizable amplifier that gives the best sound quality with the highest degree of protection against acoustic exposure and shock.

The GN8210 dramatically reduces incoming background noise by digitally enhancing the incoming signal and filtering out the incoming background noise from environments such as automobiles, the outdoors or large, open offices. This ensures that the user experiences crystal clear communication at all times.

Its incoming volume adjustment feature automatically keeps the volume of all incoming calls at the same user-set level, ensuring clarity and eliminating the need to continually adjust the volume control.

When paired with any of GN's corded headsets, the GN8210 becomes an unbeatable solution that reduces background noise interference on both the incoming and outbound signals.

Additionally, the GN8210 provides our best protection against acoustic noise spikes such as line interference or fax machines.

Finally, the adjustable audio/protection modes let the user tailor the GN8210 to his or her individual environment and preferences, allowing the best possible sound and performance in a range of operating environments.



Jabra GN8210

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Jabra GN8210 & GN2100

FEATURES & BENEFITS

FEATURE	BENEFIT
Reduced incoming background noise	Incoming background noise (such as outdoor noise or a loud environment) is filtered out of calls so that users experience crystal clear communication at all times
Automatic incoming volume adjustment	The GN8210 automatically keeps the volume of all incoming calls at the same user-set level, ensuring clarity and eliminating the need to continually adjust the volume control
Elimination of loud noise spikes	The GN8210 eliminates loud noises faster and keeps protecting longer than any other major manufacturer's amplifier
Choice of audio/protection modes: <ul style="list-style-type: none"> - Setting A: TrebleBoost High acoustic shock protection/high tones accentuated - Setting B: CrystalClear High acoustic shock protection/all tones accentuated - Setting C: TT4 High acoustic shock protection/all tones accentuated 	<p>The user can select either our TrebleBoost or CrystalClear (for foam or leatherette ear cushions) setting, which enhance clarity for users with slight high frequency loss. For environments requiring TT4 regulatory compliance, the GN8210's TT4 setting offers bass-rich sound and TT4 compliance</p> <p>TT4 is the world's toughest noise exposure standard</p>
Weighted average noise exposure protection	Digital monitoring prevents the signal from exceeding the international standard for weighted average noise exposure (85 db). The user enjoys reduced fatigue as unsafe cumulative noise exposure is eliminated
Compatibility with any corded GN Netcom headset	When the GN8210 is paired with any of GN Netcom's noise canceling headsets, it becomes the only headset-amplifier solution that reduces background noise interference on both the incoming and outbound signals for ultimate conversation clarity
Warranty	2 years