

JABRA GN2000 IP

WITH JABRA LINK™ 280



Jabra®

DATASHEET



FLEXIBLE MIGRATION TO UNIFIED COMMUNICATIONS

If your company is planning its migration to UC, you are undoubtedly looking for ways to make the changeover as smooth and cost effective as possible. This neat bundle from Jabra consists of a plug and play headset Jabra GN2000 IP and a Jabra LINK™ 280 adapter with inline call controls. Together, these two products enable a secure and user-friendly transition process. With Jabra LINK™ 280, you can answer calls from both your softphone and mobile phone using your Jabra GN2000 IP headset. Even if you are not using a headset today, you will probably find it an indispensable working tool in the future. And once you've tried using a headset, you will never look back.

OPTIMIZE YOUR UC EXPERIENCE

While Jabra GN2000 IP headsets give you the chance to enjoy the superior UC wideband sound, Jabra LINK™ 280 makes it possible to answer calls to both your softphone and mobile phone. Moreover, you get a full range of call control functionality like answer/end calls, adjust volume and mute the microphone. In addition, PeakStop™ technology protects your hearing and the combination of Jabra GN2000 IP and Jabra LINK™ 280 is compliant with the Noise-at-work legislation.

GET IT RIGHT FROM THE START

Why struggle with poor voice integration and the tinny sound a PC speaker or a cheap PC headset, when you can get a high quality, professional headset? With this bundle, you get all these advantages, right from the start.

- Superior UC wideband sound
- One headset for two phones – you can answer calls to your mobile as well as your softphone thanks to the Jabra LINK™ 280 adapter
- You don't need to enter the UC interface on the PC. With Jabra LINK™ 280, you can handle your incoming calls from the convenient inline control.
- Connect the Jabra GN2000 IP headset to a desk phone using an optional Jabra GN1200 adapter



Jabra GN2000 IP with
Jabra LINK™ 280

GN Netcom is a world leader in innovative headset solutions. GN Netcom develops, manufactures and markets its products under the Jabra brand name.

A BRAND BY



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JABRA GN2000 IP

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Jabra®



FEATURES & BENEFITS

JABRA GN2000 IP

FEATURE	BENEFIT
Robust design	Solid construction and impact-resistant materials ensure long useful lifetime in tough work environments
Large, feather-soft, pivoting leatherette ear cushions	Self-adjusting for all-day comfort, plus outstanding inbound sound quality for crystal-clear customer conversation
Rich, wideband sound: <ul style="list-style-type: none">- Frequency range up to 6,800 Hz- Meets TIA-920 standard for genuine wideband response	Optimum call clarity – Up to 70% more audio range than other so-called “wideband” headsets
Noise canceling microphone	Optimum voice quality even in very noise environments
Choice of mono or duo speakers	Duo speakers are ideal for noisy offices and mono speakers for single offices or quiet work environments
PeakStop™ technology – max. 118 dB SPL (RM S)* according to UL 60950 standards	Protection against sudden, loud sounds coming across the telephone network

* Sound Pressure Level (Root Mean Square)

JABRA LINK™ 280

FEATURE	BENEFIT
Plug & play convenience	Jabra LINK™ 280 is plug-and-play with PCs running Windows or Mac OS. Absolutely no software to install. The Jabra LINK™ 280 is as easy to install as it is to use
Compatible with all USB-capable computers	Eliminate noise and sound-card compatibility problems
Quick Disconnect (QD)	Works with all Jabra QD headsets
Jabra multiuse <i>Bluetooth</i> ® connection	User can switch seamlessly between PC-based IP telephony and mobile phone calls
Noise at work compliance	Noise at work regulations – cumulative noise exposure should never exceed 85 dB SPL
Programmable buttons	Two of the four in-line control buttons can be programmed from the computer to perform user-defined tasks such as “answer mobile phone call” – or to comply with commands in softphones