# Jabra GN1220

## Simple connectivity.
## Convenient Noise-at-work compliance.

The Jabra GN1220 is a cord offering inexpensive connectivity to a wealth of telephone systems and no nonsense, hassle-free compliance with the latest in EU noise regulations. The Jabra GN1220 is part of the Jabra GN1200 Series and builds on the same intuitive-to-use design.

- Makes our most popular corded headsets compliant with EU Noise-at-work directive (EN 2003/10/EC)*
- Works with most desk phones including IP hard phones
- Microphone amplification when required
- Simple 8-position slide adjustment means no need for a user manual (QD to RJ9 variant only)

Aside from complying with noise-at-work regulation the Jabra GN1220 is the answer to a common issue. When hooking up a new headset there is not always a dial tone. The problem could be the headset or the telephone? But chances are it is the cord. Even though the headset and telephone may be plug-compatible, the wiring is determined by the individual telephone manufacturer.

The Jabra GN1220 (QD to RJ9) features eight separate wire configurations - including three with built-in microphone amplification. Simply connect the Jabra GN1220 and headset through the QD (Quick Disconnect) plug and flick the slide from one position to the next until a dial tone is heard. It's as simple as that! Noise-at-work compliance has never been more convenient.

Jabra GN1220 is available in two variants to fit almost any need:

- QD to RJ9 with straight cord
  - for connecting most telephones on the market to our most popular headsets

- QD to QD with straight cord
  - designed for GN Ellipse (when used with GN2000, GN2100 and GN2200)

GN1220



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| Features | Benefits |
|---|---|
| Simple 8-position slide adjustment (QD to RJ9) | No need for a user manual; simply slide until a dial tone is heard. |
| Standard RJ9 connector | Connects to virtually all telephones using a standard modular plug. |
| Standard GN Quick Disconnect plug to headset | Works with any GN headset equipped with Quick Disconnect. |
| Straight 80 cm / 31.5 inch straight cord | Longer than many standard cords, yet at a competitive price. |
| Built-in low-current microphone amplifier | Enables perfect operation with telephones that require extra signal gain such as Cisco, Panasonic, Nortel, and Avaya, plus many IP telephones. |

**Switch positions vs Microphone gain**

| GN1220 Switch position | Matching Telephone system | Mod plug wiring | Amplified microphone | Equivalent GN cable |
|---|---|---|---|---|
| 1 | Standard (most common) | M-, R, R, M+ | No | 8800-00-01 |
| 2 | Cisco IP phones | R, M-, M+, R | No | 8800-00-37 |
| 3 | Ascom office and Philips phones | R, M+, M-, R | No | 8800-00-03 |
| 4 | Japanese phones, NEC, Nitsuko | M+, R, R, M- | No | 8800-00-25 |
| 5 | Plantronics Vista Base | R, R, M+, M- | No | 8800-00-20 |
| 6 | Panasonic phones with modular plug | M+, R, R, M- | Yes | 8800-00-25A |
| 7 | Nortel digital phones and Avaya IP phones | M-, R, R, M+ | Yes | 8800-00-01A |
| 8 | Avaya Callmaster V and VI, Cisco IP phones | R, M-, M+, R | Yes | 8800-00-37A |

**Electrical Specification Transmitter**

| DC Voltage | |
|---|---|
| Maximum Voltage | 10v DC |
| Minimum Voltage | 1.6v DC |
| Nominal Voltage | 5v DC |

| Bias Voltage (microphone input) | |
|---|---|
| Maximum Voltage | 1.71v DC |
| Minimum Voltage | 1.38v DC |
| Nominal Voltage | 1.49v DC |

| Insertion Gain | |
|---|---|
| Maximum | 12.5 dB |
| Minimum | 10.5 dB |
| Nominal | 11.5 dB |

(preamp output i.e. positions 6-8)

| DC Current | |
|---|---|
| Maximum Current | 2.5 mA |
| Minimum Current | 280 uA |

*For details on compliance please visit www.jabra.com

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