Jabra®

Jabra PRO™ 920

User Manual

www.jabra.com

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1. WELCOME

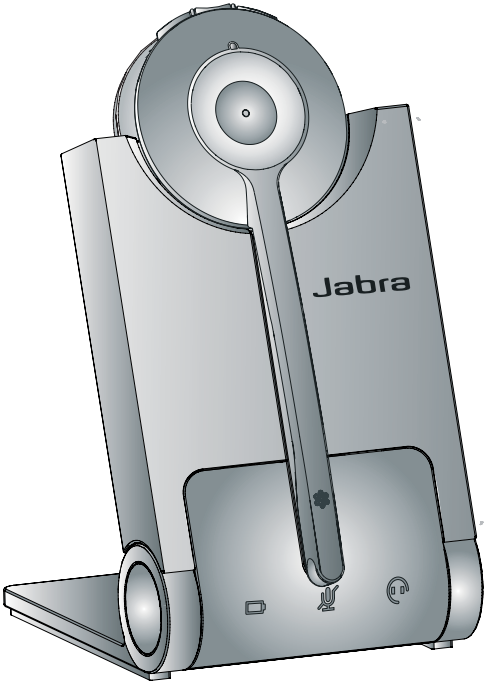
Congratulations on purchasing your new Jabra PRO 920. We are sure you will enjoy its wide range of features, and find the headset comfortable to wear and easy to use.

Jabra PRO 920 headset features

- Exceptional sound quality.
- Volume and mute controls.
- Intuitive headset multi-function button for easy call handling.
- LED and audio indicators.
- Advanced hearing protection with SafeTone™.
- Noise-cancelling microphone.
- Auto sleep mode for energy conservation.
- Headband and earhook wearing-styles (earhook not supplied in all regions).

Jabra PRO 920 base features

- Headset recharge docking cradle.
- Visual call status indicators.
- Battery indicators.
- Voice-prompted configuration.
- Auxiliary port for EHS and GN1000 remote handset lifter.

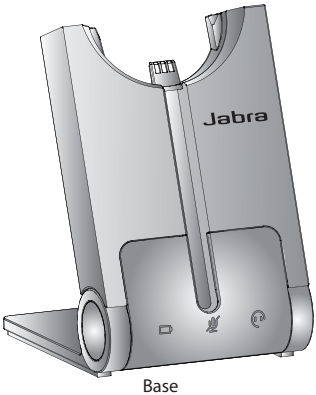


2. PRODUCT OVERVIEW

2.1 PACKAGE CONTENTS



Headset



Base



Headband attachment



Power adapter



Earhook attachment
(not supplied in all regions)



Installation CD
(User Manual)



Telephone cable

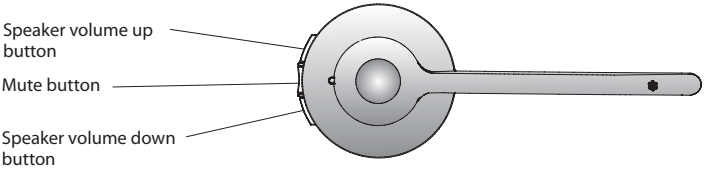


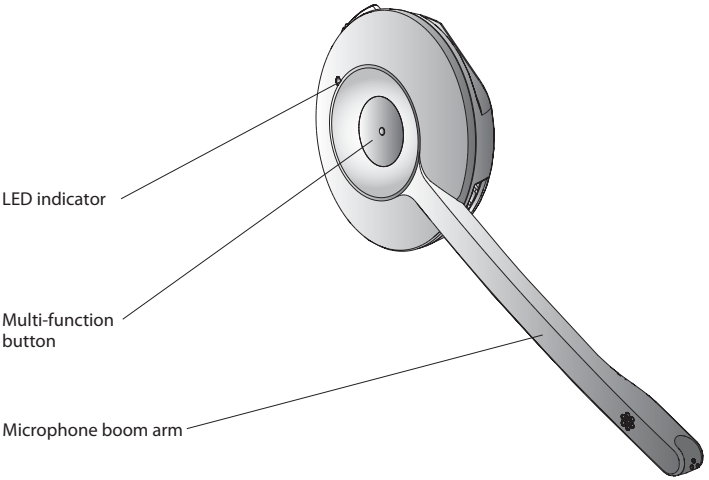
Quick Start Guide

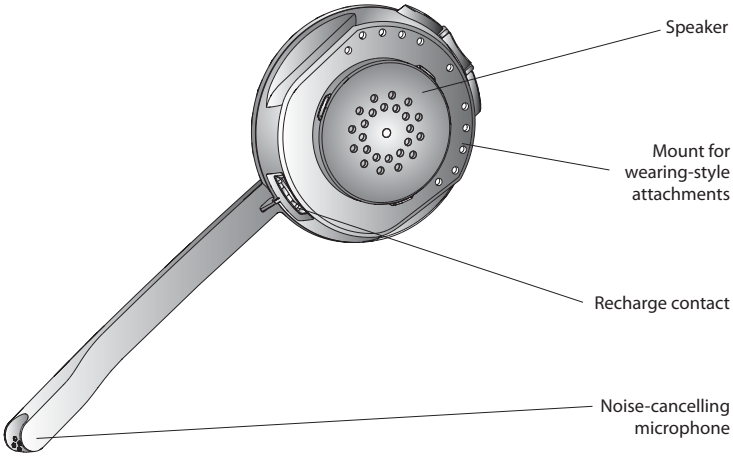


Warning & Declaration booklet

2.2 HEADSET OVERVIEW







2.3 HEADSET ATTACHMENTS

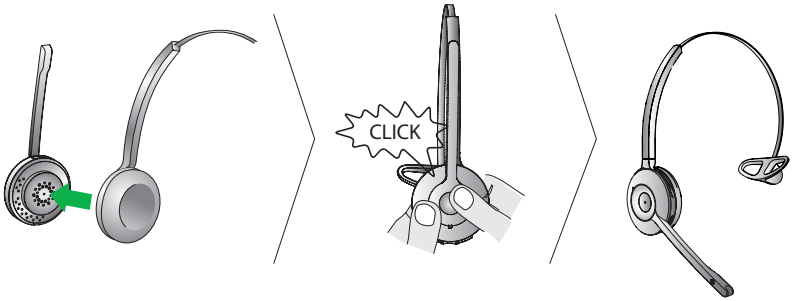
The Jabra PRO 920 headset can be worn in three different wearing-styles: headband, ear hook or neckband. The headband and earhook attachments (earhook not supplied in all regions) are included with the Jabra PRO 920. The neckband attachment can be purchased separately.

All wearing-styles are interchangeable and can be worn on either the left or right ear.

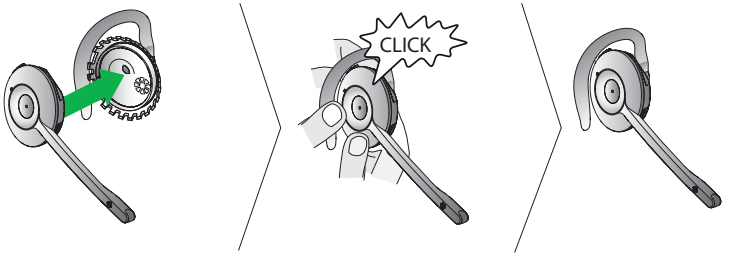
Regardless of wearing-style, position the microphone as close to the mouth as possible for maximum noise-cancelling effect.



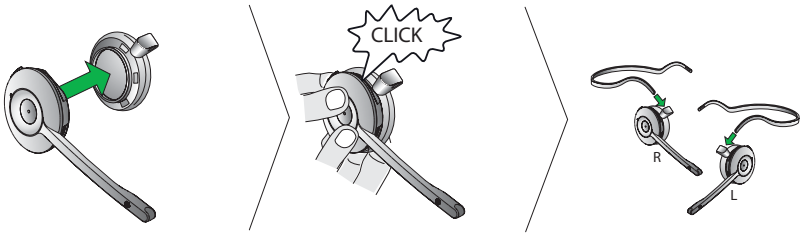
Attaching the headband



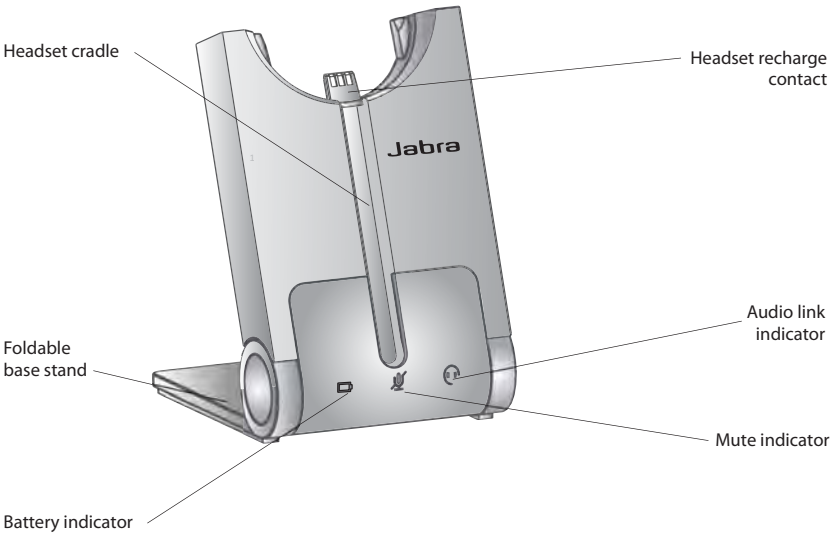
Attaching the earhook (earhook not supplied in all regions)

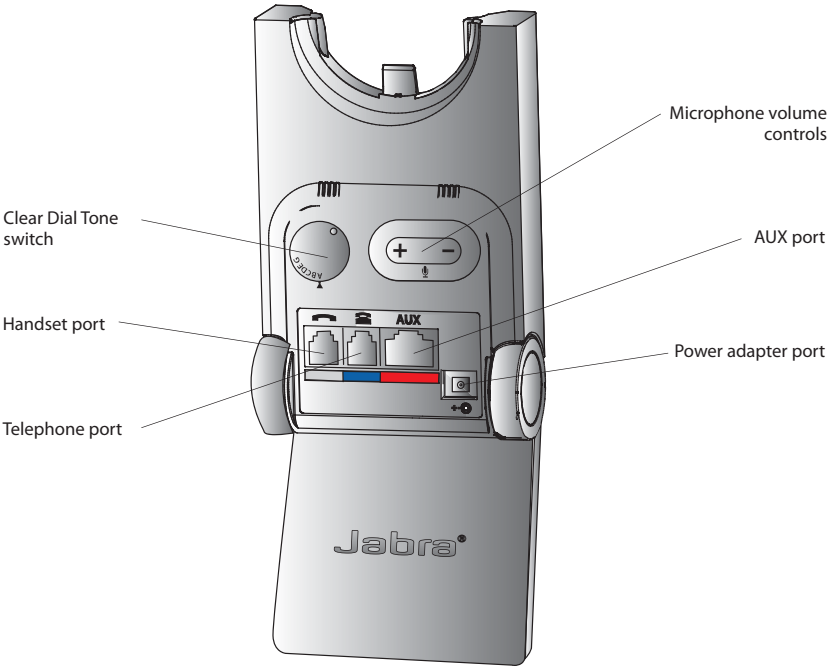


Attaching the neckband (optional accessory)



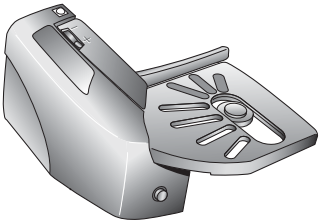
2.4 BASE OVERVIEW



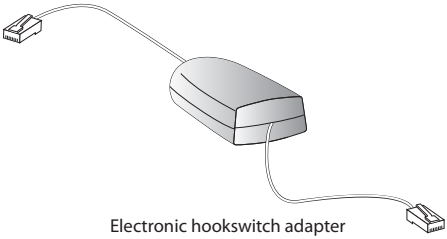


2.5 OPTIONAL ACCESSORIES

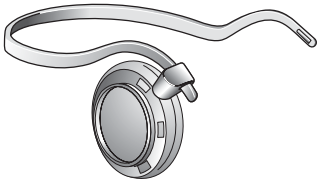
The following Jabra PRO accessories are available separately.



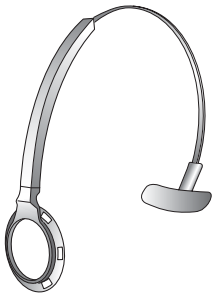
Jabra GN1000



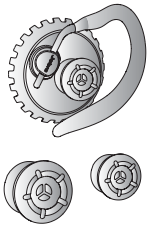
Electronic hookswitch adapter
(actual product may vary from illustration)



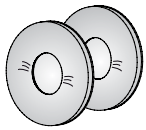
Neckband attachment



Replacement headband attachment



Replacement earhook, with earbuds

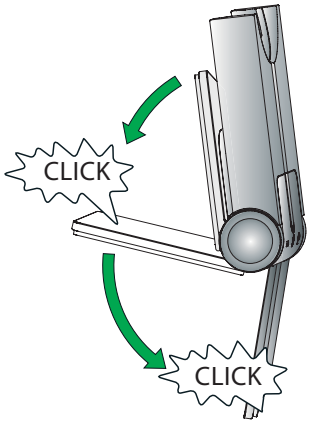


Replacement ear cushions

3. CONNECTING TO A DESK PHONE

3.1 FOLDABLE BASE STAND

The Jabra PRO 920 base stand can be folded into three positions: open, closed and standing position, as illustrated.

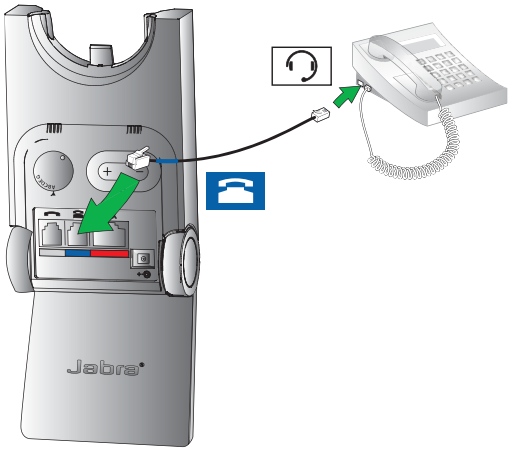


OPTION 1

Desk Phone with Headset Port

This type of desk phone has a dedicated headset port (usually at the back of the phone). These phones typically have a button on the front panel for switching between handset and headset.

1. Plug the supplied telephone cable into the port marked on the base.
2. Connect the telephone cable to the headset port on the desk phone.



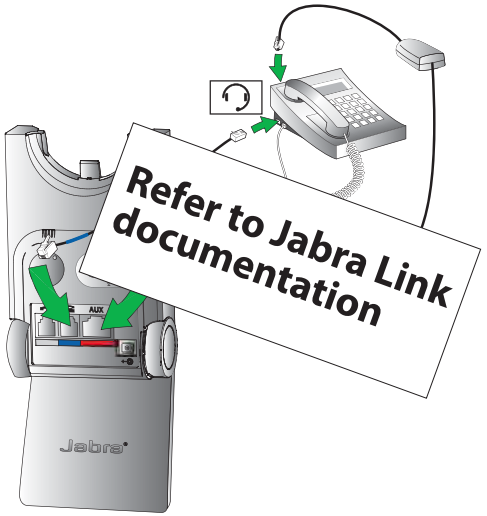
OPTION 2

Desk Phone with Jabra Link

A Jabra Link adapter enables an incoming call to be answered or ended by the headset multi-function button.

Contact your local Jabra dealer to purchase a Jabra Link adapter for your specific desk phone.

1. Connect the Jabra Link adapter as shown in adapter documentation supplied with the Jabra Link. On some phones the telephone cable will also need to be connected.
2. Call your connected desk phone using another phone to enable the Jabra Link adapter. Wait 10 seconds before answering the phone.

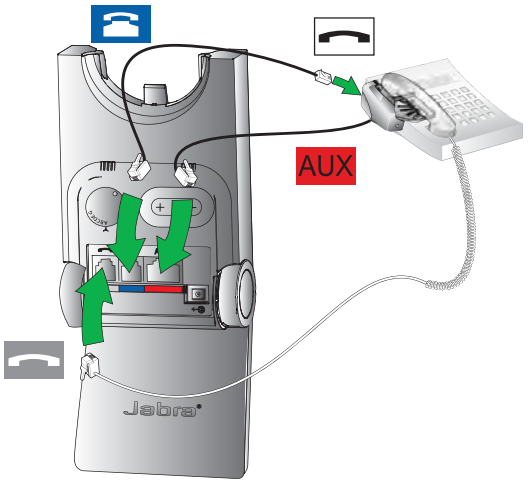


or

or

or

or

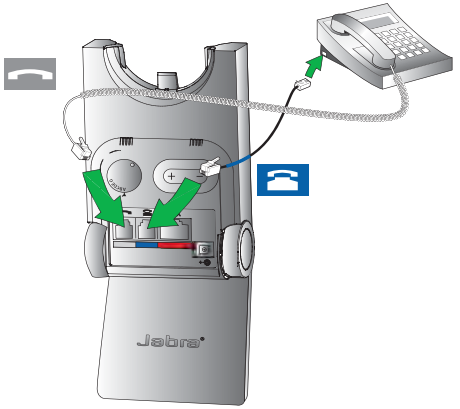


OPTION 3

Desk Phone with GN1000

The GN1000 remote handset lifter manually lifts the desk phone handset to make or answer a call. For mounting instructions refer to documentation supplied with the GN1000.

1. On the desk phone, unplug the handset cable from the phone body.
2. Connect the handset cable to the port marked on the base.
3. Plug the supplied telephone cable into the port marked on the base.
4. Connect the telephone cable into the handset port on the desk phone.
5. Connect the GN1000 cable into the port marked AUX on the base.



OPTION 4

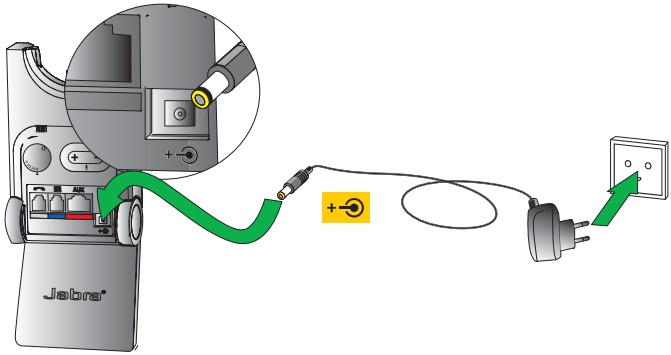
Desk Phone without Headset Port

This desk phone does not have a dedicated headset port.

1. On the desk phone, unplug the handset cable from the phone body.
2. Connect the handset cable to the port marked on the base.
3. Plug the supplied telephone cable into the port marked on the base.
4. Connect the telephone cable into the handset port on the desk phone.

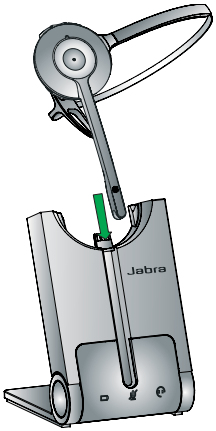
3.3 CONNECT POWER SUPPLY TO BASE

1. Plug the power adapter into the port marked on the base.
2. Connect the power adapter to the mains power socket.



3.4 DOCK THE HEADSET

Dock the headset with the base



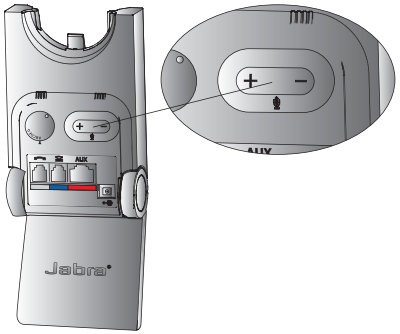
Dock the headset, as illustrated. When the primary headset is docked correctly the headset LED will be white for 5 seconds, and the headset battery will begin charging, if needed.

4. CONFIGURING THE DESK PHONE AUDIO

Due to the large range of desk phone brands/models available, a clear dial tone must be set before first-time use of the Jabra PRO 920. Setting the clear dial tone will enable the Jabra PRO 920 to function correctly with your specific desk phone. Additionally it is also important to set the microphone volume for optimal sound quality.

4.1 SET A CLEAR DIAL TONE

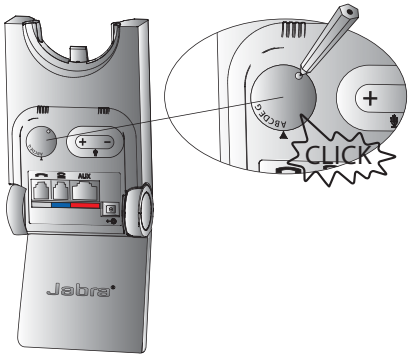
1. Put on the headset.
2. Press the headset button on the desk phone, or lift the desk phone handset.
3. Locate the clear dial tone switch on the back of the Jabra PRO 920 base, as illustrated, and while listening in the headset for a clear dial tone, rotate the switch from A to G.
4. Determine the best switch position. The dial tone should be strong, clear and undistorted.
5. When the clear dial tone is set, press the headset button on the desk phone, or return the desk phone handset to the receiver.



4.2 SET THE MICROPHONE VOLUME

1. Put on the headset.
2. Get a dial tone by pressing the headset button on the desk phone, or by lifting the desk phone handset.
3. Make a test call. Call a friend or colleague to test your speaking volume. Ensure the listener does not adjust their own volume.
4. Adjust the microphone volume using the microphone + / - volume buttons, as illustrated, if your speaking volume is too loud or too quiet for the listener.
5. When the microphone volume is set, end the call.

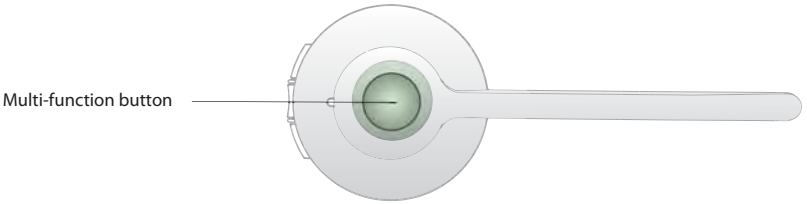
Note: To reset the microphone volume to the factory default setting, press and hold both microphone + / - volume buttons until a tone is played, and then release.



5. JABRA PRO 920 FEATURES

5.1 HEADSET MULTI-FUNCTION BUTTON

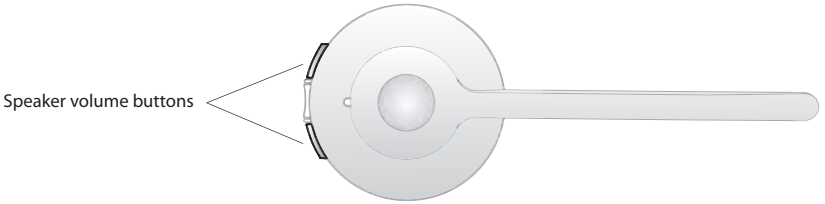
The multi-function button is located on the headset, and can answer calls, end calls, switch between held calls, and more, using a combination of taps, double-taps or presses.



Function	Tap	Double-tap	Press (hold 1-3 seconds)
Answer incoming call	✓		
End current call	✓		
Reject incoming call		✓	
Put current call on hold, and accept incoming call			✓
Power on	✓		
Power off			✓ (5 secs)

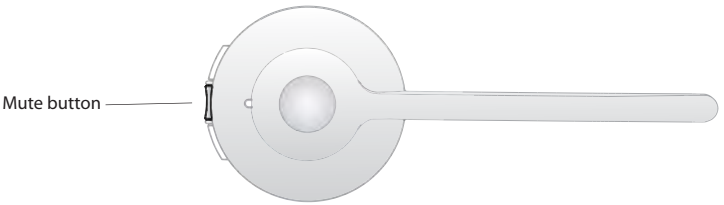
5.2 HEADSET SPEAKER VOLUME BUTTONS

The speaker volume buttons adjust the headset speaker volume.



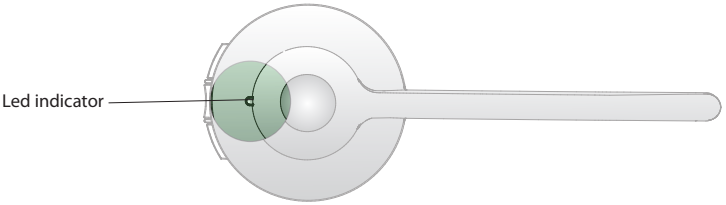
5.3 HEADSET MUTE BUTTON

The mute button mutes or un-mutes the headset microphone.



5.4 HEADSET LED INDICATOR

The LED indicator indicates call status.



Headset state	LED sample (click to view)	Headset state	LED sample (click to view)
Connected	▶ ○	Headset docked in base	▶ ○
Not connected	▶ ○	Headset docked in charger	▶ ○
Active call	▶ ○	Headset docked in unknown base	▶ ○
Incoming call	▶ ○	Settings copying	▶ ○
Power on	▶ ○	Settings copied	▶ ○
Power off	▶ ○	Settings cannot be copied	▶ ○
Pairing	▶ ○	Firmware updating	▶ ○

5.5 HEADSET AUDIO INDICATORS

The headset plays a variety of voice announcements and audio tones to indicate headset status and actions.

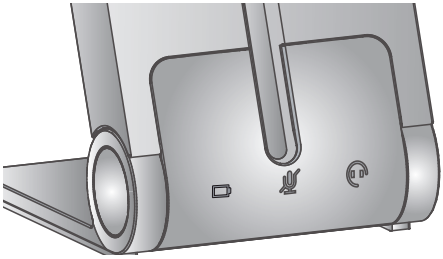
Audio tone	Audio Sample (click to listen)	Audio tone	Audio sample (click to listen)
Power on	▶	Microphone muted	▶
Power off	▶	Call ended	▶
Button tap	▶	Battery low	▶
Button double-tap	▶	Conference start	▶
Button press	▶	Conference end	▶
Maximum speaker volume reached	▶	Out of range	▶
Minimum speaker volume reached	▶	Incoming call accepted	▶

Voice prompt	Audio Sample (click to listen)
Setup	▶
Audio protection	▶
Wireless range	▶
Auto sleep mode	▶
Remote call control	▶
Goodbye	▶
Factory default	▶

Voice prompt	Audio sample (click to listen)
Peakstop and intellitone	▶
Peakstop	▶
Normal	▶
Low	▶
Very low	▶
On	▶
Off	▶
GN1000/RHL/none	▶
Jabra IQ	▶
DHSG	▶
MSH	▶
Auto-detect	▶

5.6 BASE VISUAL INDICATORS

The Jabra PRO 920 base has three LEDs to indicate battery, call status and events.



Icon	Event
	Battery charging (slow flash)
	Full battery
	Low battery
	Very low battery (fast flash)
	Unknown battery status
	Microphone muted
	Active audio link between headset and base
	Searching for headset

6. CALL MANAGEMENT

6.1 MAKING CALLS, ANSWERING CALLS AND ENDING CALLS

	Phone with electronic hookswitch, or handset lifter	Phone without electronic hookswitch, or handset lifter
Make call	1. Lift headset from docking cradle, or tap the multi-function button. 2. Dial number using desk phone.	1. Lift headset from docking cradle, or tap the multi-function button. 2. Lift desk phone handset and set aside . 3. Dial number using desk phone.
Answer call	Lift headset from docking cradle, or tap the multi-function button.	1. Lift headset from docking cradle, or tap the multi-function button. 2. Lift desk phone handset and set aside.
End call	Dock the headset, or tap the multi-function button.	1. Dock the headset, or tap the multi-function button. 2. Return desk phone handset to receiver.

6.2 SWITCHING BETWEEN PHONE AND HEADSET

Switch from desk phone to headset

1. Lift headset from docking cradle.
2. Do not return desk phone handset to receiver, as this will hang up the call.

Switch from headset to desk phone (without electronic hookswitch or handset lifter)

1. Lift desk phone handset.
2. Dock headset, or tap the multi-function button.

Switch from headset to desk phone (with electronic hookswitch or handset lifter)

1. Lift desk phone handset.
2. Refer to specific desk phone documentation. In some cases a button must be pressed on the desk phone, while in others the switch from handset to desk phone will be automatic.

6.3 CONFERENCE CALL WITH MULTIPLE HEADSETS

The Jabra PRO 920 is able to pair with four headsets in total for conferencing: one primary and three secondary headsets (narrowband only).

Connect secondary headset

1. While the primary headset is undocked and on a call, dock the secondary headset with the base hosting the call. When the headsets are successfully paired, a double-tone will sound in the primary headset.
2. Tap the multi-function button on the primary headset to accept the secondary headset. The audio is now shared between headsets.

Ending, or leaving, the conference

The primary headset user can end the conference by hanging up on the call. The call is ended for all headsets.

Guests can leave the conference by tapping the multi-function on their headset, or by docking the headset with the base. The conference call is still active for the other headset(s).

7. ADVANCED JABRA PRO 920 FEATURES

7.1 SAFETONE™ AUDIO PROTECTION

SafeTone™ provides effective hearing protection against potential risks, such as acoustic shock and noise exposure. SafeTone™ consists of two components, PeakStop™ and IntelliTone™ and can be set using the Jabra PRO 920 base (see Section 7.5).

PeakStop™ acoustic shock protection

PeakStop™ automatically suppresses sounds over 118dB(A), protecting hearing from acoustic shock.

IntelliTone™ noise exposure protection

IntelliTone™ offers protection against acoustic shock and noise exposure.

7.2 WIRELESS RANGE

The Jabra PRO 920 supports a maximum wireless range of up to 60 meters. Physical obstructions and electromagnetic interference may shorten this range. The wireless range can be adjusted to prevent interference with other wireless devices (see Section 7.5).

Headset sound quality may deteriorate the further the headset is from the base, and may improve the closer the headset is to the base. When the headset is completely out of range, a unique tone will be played in the headset every few seconds.

If the headset is on a call when moved out of range, the audio will be lost; however the call will remain active at the base for 120 seconds. To restore audio to the call, move the headset into range of the base.

If the headset remains out of range of the base for more than an hour, the headset will power down to conserve battery.

7.3 POWER MANAGEMENT

The Jabra PRO 920 provides several built-in power management features for conserving energy.

Auto sleep mode

Auto sleep mode can be enabled using the Jabra PRO 920 base (see Section 7.5). Auto sleep mode is off by default. When enabled, the Jabra PRO 920 will automatically enter sleep mode after 8 hours of inactivity, as indicated by the battery indicator changing to solid blue. Sleep mode will end when any of the following events occurs:

- An incoming call.
- An outgoing call.
- Docking or undocking the headset.

Automatic headset power off

After 60 minutes of no audio link between headset and base, the headset will automatically power off. To power the headset on, press and hold the multi-function button for 5 seconds.

7.4 REMOTE CALL CONTROL

Remote call control (or hookswitch) is the control mechanism used to answer or end a call on a desk phone. To enable the Jabra PRO 920 headset to answer or end calls, the desk phone will need to have an electronic hookswitch (EHS) or a remote handset lifter (RHL) installed.

Electronic hookswitch (EHS)

An electronic hookswitch is a feature on some desk phones that enables calls to be answered or ended by the headset multi-function button. To use this feature an electronic hookswitch adapter needs to be connected between the desk phone and the Jabra PRO 920 base. To purchase an electronic hookswitch adapter contact your supplier, or visit www.jabra.com.

Remote handset lifter (RHL)

A remote handset lifter manually lifts the handset from the desk phone receiver to automatically place or answer a call. To purchase the Jabra GN1000 remote handset lifter contact your supplier, or visit www.jabra.com.

7.5 HOW TO CHANGE THE ADVANCED SETTINGS

Four advanced settings can be configured using the base. Voice prompts indicate the current setting and value. The four settings are:

- Audio protection.
- Wireless range.
- Auto sleep mode.
- Remote call control.

1 Start setup mode

- Put on the headset.
- Simultaneously press and hold both headset volume buttons until the voice prompt says "Setup" and then release the buttons.



2 Setup mode

- The headset buttons are used to cycle through the settings and values.
- The base lights (or voice prompts) are used to indicate which setting and value is currently selected.





Base light	Setting	Base light	Value
flash x1	Audio protection		Peakstop (default)
			Peakstop and IntelliTone
flash x2	Wireless range		Normal (default)
			Low
			Very low
flash x3	Auto sleep mode		Off (Default)
			On
flash x4	Remote call control		Auto-detect (Default)
			GN1000/RHL/none
			Jabra IQ
			DHSG
			MSH

3 End setup mode

When finished, simultaneously press and hold both headset volume buttons until the voice prompt says "Goodbye" and then release the buttons.

The base will restart and update the settings, indicated by the white battery icon on the base.



7.6 HOW TO RESET ADVANCED SETTINGS

- Put on the headset.
- Simultaneously press and hold the mute button and both headset volume buttons until the voice prompt says "Factory default" and then release the buttons.

The base will restart and reset the settings, indicated by the white battery icon on the base.



7.7 COPY SETTINGS TO MULTIPLE JABRA PRO 920 BASES

Jabra PRO 920 settings can be manually copied onto other Jabra PRO 920 bases.

1. Dock the headset in the base, if necessary.
2. Press and hold the headset mute button until the headset LED flashes, and then release. When the settings have successfully copied, the headset LED will turn solid white.
3. Undock the headset and dock in the new base to copy the settings to the new base. The headset LED will flash 5 times to indicate the settings are being copied, and then will turn solid white when successfully copied to the new base.
4. To copy the settings to multiple bases, repeat step 3.
5. When finished copying settings, redock the headset with the original base (primary base), or press and hold the headset mute button until the headset LED flashes and then release.

8. SUPPORT

8.1 FAQS AND TROUBLESHOOTING

Q How do I pair my headset with the Jabra PRO 920 base?

A Dock the headset with the base to initiate pairing. Pairing will occur automatically, unless the base is currently linked with a primary headset (a headset already paired with the base).

Q Can I pair my headset directly with a third-party DECT phone, or base?

A No. The headset can only be paired with a Jabra PRO 920 base.

Q Why doesn't my headset work with my desk phone?

A Check the following:

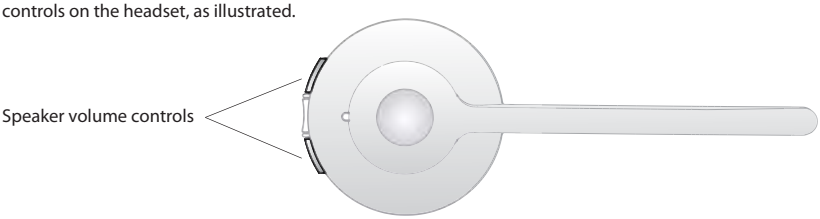
- Ensure the headset battery is charged. The keypad battery icon will be blinking green when charging, or solid green when charged.
- Ensure the headset is in range of the base. The range is up to 60 m, depending on environment.
- Ensure the headset and base are paired. To initiate pairing, dock the headset.

Q Why does nothing happen when I try to use my desk phone?

A Ensure the base is powered on, and check there is a dial tone. Lift the desk phone handset, or press the headset button on the desk phone, to get a dial tone. If there is no dial tone, double-check all cables have been correctly connected.

Q Why do I hear a low noise in the headset when there is silence on the other end?

A The headset speaker volume might be too high. Decrease the speaker volume using the speaker volume controls on the headset, as illustrated.



Q The person I am calling cannot hear me. Why?

A The clear dial tone or microphone volume settings might be incorrectly set. Re-run the desk phone section of the Interactive Setup Wizard, or read Section 3 of this manual.

Q Why am I getting a buzzing sound in my headset?

A Assuming the device has been set up correctly, the desk phone may not be fully immune to the radio signals the headset uses. To overcome this problem, move the headset base at least 30 cm away from the desk phone.

Q When I try to make a call on my desk phone, the GN1000 RHL lifts, but the call is not connected.

A Ensure the base is connected to the desk phone handset port, and not the desk phone headset port. The GN1000 should not be connected to the headset port.

Q Is it possible to automate calling and answering on my desk phone without using a handset lifter?

A Yes, if the desk phone has an electronic hookswitch feature. Check your supplier for compatibility with your phone, and/or consult the support section on www.jabra.com.

Q Why does my desk phone's electronic hookswitch not work with my headset?

A Please check your specific desk phone documentation for electronic hookswitch compatibility and configuration settings. Alternatively visit www.jabra.com.

Q Is it possible for anyone to listen in on calls made with the Jabra PRO 920?

A The risk of unauthorized access is limited. The Jabra PRO 920 uses 64-bit encryption.

Q What is the range on the Jabra PRO 920?

A Jabra PRO 920 supports a maximum range of up to 60 m (base to headset). Range varies according to the environment in which the headset is used.

Q Can I make a conference call using multiple headsets?

A Yes, the Jabra PRO 920 is able to pair with four headsets in total: one primary and three secondary headsets (narrowband only). Please see section 6.3 of this manual for more information.

Q Can I turn the headset off to save power when I'm away from the base?

A Yes. Press and hold the headset multi-function button on the headset for five seconds to power the headset off. To power the headset back on, dock the headset with the base, or tap the multi-function button.

Q What is the talk time for a Jabra PRO 920 headset?

A Approximately 8 hours.

Q My headband/earhook/neckband is broken. How do I purchase another one?

A Contact your local Jabra supplier.

9. TECHNICAL SPECIFICATIONS

9.1 JABRA PRO 920 HEADSET

Operating environment:
0˚C to +40˚C; Up to 95% RH non-condensing.

Call control:
Multi-function button support for answer call, end call, reject call, docking operations also answer and end calls.

Volume control and microphone mute:
Button controls on headset.

Visual indicator:
LED indicates call status, battery level, pairing status and other events.

Audio indicators:
Tones indicate incoming calls, low battery, volume level, microphone muting and other events.

Sound quality:
DSP noise reduction; echo cancellation; tone control; narrowband audio.

Recharge:
While docked in the Jabra PRO 920 base.

Wireless standard:
(CAT - iq) European DECT and U.S. DECT.

DECT range:
For European DECT; up to 60 meters from Jabra PRO 920 base to headset.
For U.S. DECT; up to 60 meters from Jabra PRO 920 base to headset.

DECT frequencies:
US DECT: 1.92 - 1.93 GHz.
EU DECT: 1.88 - 1.90 GHz.

Wearing-styles:
Headband, and earhook (earhook not supplied in all regions). Neckband is available as an accessory.

Microphone boom arm style:
Midi.

Speaker(s):
Wideband speaker.

Microphone:
Noise-cancelling microphone.

9.2 HEADSET BATTERY

Battery type:
Lithium Ion-polymer.

Battery capacity:
295 mA/h, typical.

Battery talk time:
Up to 8 hours.

Battery lifetime:
Minimum 1000 charge cycles.

Battery standby time:
At least 36 hours.

Operating temperature range:

-20˚C to +60˚C.

Note: The headset features a temperature-dependant charging algorithm that prevents the battery from being charged during extreme temperatures (below 0˚ and above 45˚C).

Battery charge time:

20% charge in less than 20 minutes.

50% charge in less than 45 minutes.

Full charge in less than 3 hours.

Battery shelf life:

Headset battery holds charge for 6 months in the off state, before recharge is required.

Battery lifetime:

Minimum 1500 charge cycles (equivalent to 2 years heavy use).

9.3 MATERIALS AND ALLERGIES

The headband attachment is made of stainless steel and does not have a nickel-coated surface. Nickel release from the headband is 0.02 µg/cm2/week, which is below the 0.50 µg/cm2/week limit established by EU Directive 94/27/EF. The stainless steel alloy was tested for nickel release in accordance with the European standard EN 1811:1998.

Other wearing-style attachments are made of plastic and contain no known allergens. The ear cushions do not contain vinyl. The products contain no nickel, chrome or natural rubber that can come into contact with users' skin.

9.4 JABRA PRO 920 BASE

The Jabra PRO 920 base meets the following specifications.

Dimensions:

118 mm x 76 mm x 29 mm.

Wireless standard:

(CAT - iq) European DECT and U.S. DECT.

DECT range:

For European DECT; up to 60 meters from Jabra PRO 920 base to headset.

For US DECT 6.0; up to 60 meters from Jabra PRO 920 base to headset.

Operating environment:

-0˚C to +40˚C; Up to 95% RH non-condensing.

Recharge cradle:

Fits supplied Jabra PRO 900 series headset.

Desk Phone connections:

RJ-11 for handset, RJ-11 for phone body (or headset port), RJ-45 for AUX (for electronic hookswitch or GN1000 handset lifter).

Clear Dial Tone switch and microphone volume switch:

Electromechanical switches. Clear dial tone switch and microphone volume level set manually.

Electronic hookswitch standards:

GN1000, Jabra IQ, DHSG and MSH, and other Jabra DHSG adapters. Each EHS requires additional cabling and/or equipment available separately. GN1000 is supported by default and requires no additional configuration.

9.5 PRODUCT DISPOSAL

Please dispose of the headset according to local regulations and recycle when possible. Do not dispose as household waste. Do not dispose of the headset in a fire as the battery may explode. Batteries may also explode if damaged.

9.6 CERTIFICATIONS AND SAFETY APPROVALS

CE

This product is CE marked according to the provisions of the R & TTE Directive (99/5/EC). Hereby, GN declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. For further information, please consult http://www.jabra.com.

Within the EU, this device is intended for use in Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, The Netherlands, United Kingdom, and within EFTA in Iceland, Norway and Switzerland.

FCC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Users are not permitted to make changes or modify the device in any way. Changes or modifications not expressly approved by Jabra will void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The user must place the base 8" (20 cm) or more from any personnel in order to comply with FCC RF exposure requirements.

Industry Canada

Operation is subject to the following two conditions: (1) This device may not cause interference and (2) This device must accept any interference, including interference that may cause undesired operation of the device. The term "IC:" before the certification/registration number only signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

Design registration pending international

Jabra

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