

NEED MORE HELP?

See www.jabra.com/BT530 for full user manual or contact your local customer service department. TOLL FREE Customer Contact Details:

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Jabra

Jabra

Jabra GO™ 6430

A BRAND BY

GN Netcom

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QUICK-START GUIDE

www.jabra.com

81-02863 A

JABRA PRO 6430 HEADSET DIAGRAM

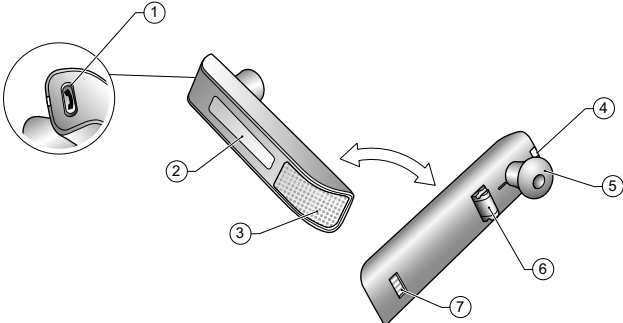


Figure 1

JABRA PRO 9470 BASE DIAGRAM

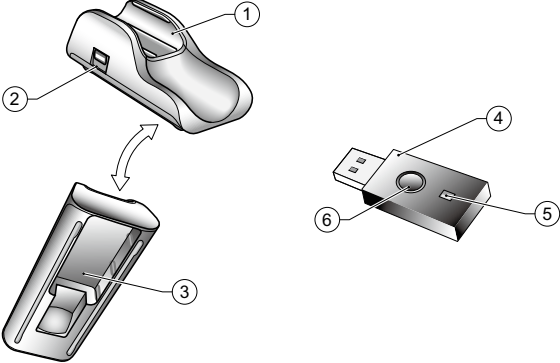


Figure 2

This quick-start guide will help you connect your headset to a mobile phone and to a PC. We then show you how to make and receive calls using either device. See also your Jabra GO™ 6430 User's Guide (on the CD-ROM) for complete details about these and other features of your headset.

HEADSET DIAGRAM

- 1. Multifunction button
(answer/end call, among other functions)**
- 2. Touch panel for volume and mute control**
- 3. Dual noise-blackout microphone**
- 4. Activity and status indicator (multicolor LED)**
- 5. Earbud (with speaker)**
- 6. Mount for ear-hook wearing-style attachment**
- 7. Recharge contact**

Figure 1: Jabra GO™ headset as seen from the outer and inner sides, respectively

TRAVEL CHARGER AND USB BLUE-TOOTH ADAPTER DIAGRAMS

- 1. Headset cradle**
- 2. Power port**
- 3. USB Bluetooth Adapter cradle**
- 4. USB plug**
- 5. LED activity indicators**
- 6. Multifunction button**

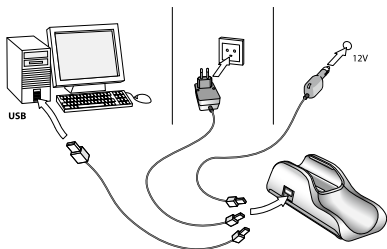
Figure 2 Jabra GO™ 6430 Travel Charger (left) and USB Bluetooth Adapter (right)

CHARGING THE HEADSET

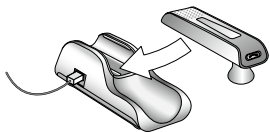
1. Connect the mini-USB port on the Travel Charger to one of the following:

- The supplied car charger (and plug the charger into your car's cigarette lighter)

To a USB cable connected to any USB port on a powered-on computer (charge time is longer when connected to a PC)



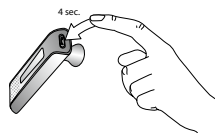
2. Insert the Jabra GO™ headset into the travel charger.



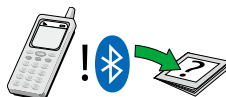
3. The headset LED shows the current battery level: red (low), yellow (medium) or green (full). Allow the headset to charge until it lights yellow or green before continuing (usually the headset ships with a sufficient partial charge).

PAIRING THE HEADSET WITH YOUR MOBILE PHONE

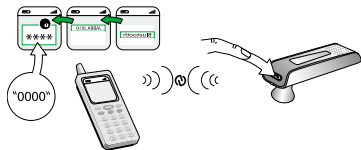
1 Press and hold the multifunction button on your (powered-off) headset for about 4 seconds—until its LED lights a constant blue, which indicates that the headset is in pairing mode. (If the headset is already turned on, then pressing this button for 4 seconds will turn it off after four green LED flashes; if you see this, then repeat the 4-second press to turn it back on and put it in pairing mode.)



2. Use the menu system of your mobile phone to put it into Bluetooth-pairing mode (see also your mobile-phone documentation).



3 Your mobile phone should now show a list of found devices. Use its controls to select the Jabra GO™ XXXX device. The phone will then ask for the headset's pass code, which is 0000 (four zeros) for all Jabra GO™ headsets. Enter this code into your phone and commit the code (e.g., by pressing the OK button).



4. Your phone now pairs with and connects to the headset.

CONNECTING THE HEADSET TO YOUR PC

1. If you have not already done so, then install your softphone application on your PC.
2. Install the Jabra PC Suite on your PC using the CD-ROM that came with your headset.



3. Plug the Jabra GO™ A340 USB Bluetooth Adapter into your PC.

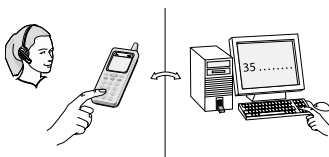


Note: the headset and USB Bluetooth Adapter are paired at the factory, so you should not need to pair them. Please see the *Jabra GO™ 6430 User's Guide* for details about how to pair to a new adapter or to reestablish pairing if needed.

DAILY USE

To make a call:

1. Dial the number as usual, using your standard mobile-phone keypad or softphone interface.

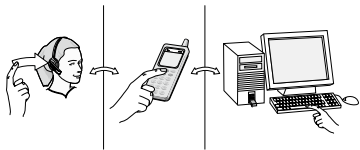


2. Press the call button on your mobile or softphone. The audio connection to your headset opens automatically.
3. To hang up, either tap the headset multifunction button or click on the end-call button of your mobile phone or softphone.



Dispose of the product according to local standards and regulations.

www.jabra.com/weee



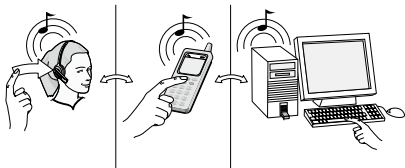
DURING A CALL:

- To adjust the volume you hear, slide your finger up or down the touch-sensitive panel.

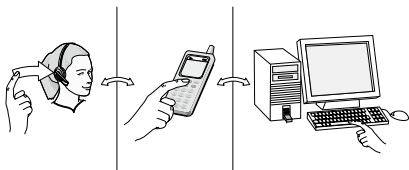


To answer an incoming call:

1. When a call comes in on your mobile or soft-phone, you will hear a ring tone in the headset (the tone indicates which phone is calling).
2. To answer the call, either tap the headset multifunction button or click on the answer-call button of your mobile or softphone. The headset automatically answers the phone that is ringing.




3. To hang up, either tap the multifunction button on the headset or click on the end-call button of your mobile phone or softphone.



- To mute or un-mute the microphone, double-tap on the touch-sensitive panel. A soft tone sounds every now and then to remind you when the microphone is muted.



 Dispose of the product according to local standards and regulations.

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Jabra

The Jabra brand is wholly owned by GN US, Inc. Customer service is provided by GN US, Inc.
Please see details below. For more information and technical specifications:

www.Jabra.com

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Nashua, NH 03062
USA

Tel: 1-800-826-4656
Tel: 1-603-598-1100
Fax: 1-603-598-1122

81-02574 Rev A

North American Declaration & Warranty

Déclarations et garantie pour les Etats-Unis, le Canada et l'Amérique Latine

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General safety guidelines

- Follow the instructions to ensure correct and safe installation and interconnection of the apparatus.
- Be sure to disconnect telephone line before connection, installation, removal or servicing.

Incorrect connection may cause injury.

USA Declaration

USA FCC part 15

For wireless products and telephones

FCC Notice to Users/Product Statements

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.

WARNING: Changes or modifications not expressly approved by GN Netcom Inc. will void the user's authority to operate the equipment.

Applies to wireless products only

Note: 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.

Applies for wireless products with base station only

The user must place the base at least 8" (20cm) or more from any personnel and must not be co-loaded or operating in conjunction with any other antenna or transmitter in order to comply with FCC RF exposure requirements.

RF Exposure Headset (US DECT):

Tests for SAR are conducted using standard operating positions specified by the FCC with the UPCS headset transmitting at its highest certified power level in all tested frequency bands.

Although the SAR is determined at the highest certified power level, the actual SAR level of the UPCS headset while operation can be well below the maximum value. This is because the headset is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

Before a Headset model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear) as required by the FCC for each model.

While there may be differences between the SAR levels of various UPCS headsets and at various positions, they all meet the government requirement for safe exposure.

Health and Safety Information FCC:

Exposure to Radio Frequency (RF) Signals

Your wireless headset is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Com-

mission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on the safety standards previously set by both U.S. and international standards bodies:

This EUT has been shown to be capable of compliance for localized specific absorption rate (SAR) for uncontrolled environment/general population exposure limits specified in ANSI/IEEE Std. C95.1-1992 and had been tested in accordance with the measurement procedures specified in FCC/OET Bulletin 65 Supplement C (2001) and IEEE Std. 1528-2003 (December 2003).

The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless UPCS headset employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC and IC Canada is 1.6W/kg*.

* In the U.S. and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in.

RF Exposure Headset (900 MHz):

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This kind of equipment is below 60/frequency(GHz) mW(TCB Exclusion List) so that SAR testing is excluded.

ACTA Required Customer Information

For Telephones

This equipment complies with Part 68 of the FCC Rules and the requirements adopted by ACTA. On the bottom of this equipment is a label that contains, among other information, a product identifier in the format US:1LSW4000BGN7170 (see list at the end of this statement). If requested, this number must be provided to the telephone company. This equipment connects to (USOC) RJ11C modular jacks for network connection.

A plug and jack used to connect this equipment to the premises wiring

and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by ACTA. A compliant telephone and plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant.

The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of the RENs should not exceed (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company.

If your home has specialty wired alarm equipment connected to the telephone line, ensure the installation of this device does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

If this equipment causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advanced notice in order for you to make necessary modifications to maintain uninterrupted service.

If this equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is solved.

Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.

NOTICE: If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this [equipment] does

not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.

There are no repairs that the customer can perform. Defective units must be returned to GN Netcom Inc. for repair.

Canada Declaration

IC Notice to Users/Product Statements

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.

Canada Terminal equipment

IC Notice to Users/Product Statements

NOTICE: This equipment meets the applicable Industry Canada Terminal Equipment Technical Specifications. This is confirmed by the registration number.

The Ringer Equivalence Number (REN) assigned to each terminal device provides an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the ringer equivalence numbers of all the devices does not exceed 5.

Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure for their own protection that the electrical ground

connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas. Caution: Users should NOT attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

Description on safety in headsets

For your protection and comfort GN Netcom Inc. has implemented several protective measures in this headset as described above. These protections were carefully designed to maintain safe volume levels and to ensure that the headset operates in compliance with government safety standards. To further ensure your safety, please abide by the guidelines listed below.

Warning!

Headsets are capable of delivering sounds at loud volumes and high-pitched tones. Exposure to such sounds can result in permanent hearing loss damage. Please read the safety guidelines below prior to using this headset.

Safety guidelines

1. Prior to use of this product follow these steps:

- before putting on the headset, turn the volume control to its lowest level,
- put the headset on, and then
- slowly adjust the volume control to a comfortable level and pitch.

2. During use of this product

- avoid loud volume levels;
- if increased volume is necessary, adjust the volume control slowly; and
- if you experience discomfort in your ear or head, immediately remove the headset and consult a physician.

Cautionary Notes to Computer Users:

When using any headset with a computer, care should be taken in dry or low humidity environments to protect the user from electrostatic discharge from the monitor (CRT). Computer monitors can induce a substantial electrostatic charge when turned on or off, or when there is a power failure, and the resulting electrostatic discharge can be passed through the headset to ground. A user in close proximity to or touching the computer may feel a common "shock" sensation, similar to touching a door knob after walking across a carpet, causing no harm to the user. This discharge is entirely due to the computer monitor, the headset is merely the shortest path to ground.

To minimize the possibility of electrostatic discharge through the headset, you can:

- Use a grounded screen in front of the monitor.
 - Use static dissipative wrist straps.
 - Increase the relative humidity in the room to 60% or more.
 - Install static dissipative carpets or floor covering.
 - Remove the headset before turning the computer on or off.
- GN Netcom Inc. products meet OSHA, FCC and CSA standards.

USA / Canada Warranty

Limited Warranty

GN Netcom Inc. warrants to the original consumer purchaser that, except for the limitations and exclusions set forth below, the product shall be free from defects in materials and workmanship for a period of one (1) year from the date of original retail purchase ("Warranty Period"). The obligation of GN Netcom Inc. under this warranty shall be limited to repair or replacement, at GN Netcom Inc. option, without charge, of any part or unit that proves to be defective in material or workmanship during the Warranty Period, provided the product is returned to GN Netcom Inc. at the address listed under "How to Obtain Warranty Repairs." Except as modified by applicable State Law, this warranty sets forth the extent and limit of GN Netcom Inc. obligation to the purchaser and or user of the product.

Exclusions from Warranty

This warranty applies only to defective factory material and factory workmanship. Any conditions caused by accident, abuse, misuse or improper operation in violation of instructions furnished by GN Netcom Inc. destruction or alteration, improper electrical voltages or currents, or repair or maintenance attempted by anyone other than GN Netcom Inc. is not a "defect" covered by this Warranty. In such cases, GN Netcom Inc. may charge you for materials and labor, even during the Warranty Period. It is the owner's responsibility to operate and care for this product in accordance with the operating instructions and specifications supplied with the product; and repairs resulting from failure to do so are not covered by the Warranty.

The warranty is void if the serial number, date code label, or product label is removed.

The following parts are considered to be subject to wear and tear in normal usage and are not covered by the Warranty: earhooks, decorative finishes and all foam products (earpads, eargels, microphone covers).

Implied Warranty

Under state law, you may be entitled to the benefit of certain implied warranties. These implied Warranties will continue in force only during the Warranty Period. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

Incidental or Consequential Damages

Neither GN Netcom Inc. nor your retail dealer or selling distributor has any responsibility for any incident or consequential damages including, without limitation, commercial loss, or for any incidental expenses, loss of time, or inconvenience. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

Other Legal Rights

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

How to Obtain Warranty Repairs

For customer service and technical support, call GN Netcom Inc. at 1-800-826-4656 or 1-603-598-1100.

To obtain Warranty repairs, return your unit, shipping prepaid, direct to:

In USA:

GN Netcom Inc.
77 Northeastern Blvd.
Nashua, NH 03062 USA

In Canada:

GN Netcom Inc.
77 Northeastern Blvd.
Nashua, NH 03062 USA

Please use the original container, if possible, or pack the unit in a sturdy carton with sufficient packing material to prevent shipping damage. Include the following information:

1. Your name, company name, address and telephone number.
2. A description of the problem.
3. A copy of your purchase receipt indicating the model number and date of purchase. Without proof-of-purchase, your warranty is defined as beginning on the date of manufacture as labeled on the product.

For out-of-warranty products, also include:

1. A purchase order authorizing repair.

During the Warranty Period, shipping charges for return to you will be paid by GN Netcom Inc. for a unit requiring any repair covered by the Warranty. Return shipping will be charged to the customer during the Warranty Period for a unit requiring no Warranty repair. These shipping charges will be prepaid by GN Netcom Inc. and billed to the customer. Damage occurring during shipment is deemed the responsibility of the carrier, and any claim should be made directly to such carrier.