

KICK START YOUR WIRELESS EVOLUTION

Jabra STONE

AN ALL NEW BLUETOOTH® CONCEPT

Say hello to a completely new elegant and discreetly sleek headset.

The Stone Headset

Say hello to the portable charging unit that functions as a holder for your Stone Headset and makes it possible for you to charge when and where you want.

The Stone Charger

A) POWERING UP JABRA STONE

Place the Headset in the Stone and connect either the AC power supply or USB cable to charge both the Stone and Headset.

A) ON AND OFF

ON: Push the headset out of the Stone Charger by pressing on the backside.

OFF: Insert the headset into the Stone Charger.

A) ALWAYS BRING YOUR STONE

The great idea behind the Stone Charger is that it enables you to charge – even when on the move.

Just place your Stone Headset in the Stone Charger when not in use and it recharges + time after time.

THE JABRA STONE

Stone Headset >

Stone Charger >

KNOW YOUR STONE

A: Answer/End button
 B: StatusDisplay™
 C: Light indicator
 D: Charging socket
 E: Touch Volume Control Panel
 F: Microphones
 G: Earhook
 H: Eargel™
 I: Clothing clip

THE FIRST STEPS

B) PAIRING WITH YOUR MOBILE PHONE

1 Activate Bluetooth on your mobile phone.

2 Set your phone to "discover" the Jabra STONE and follow the instructions.

3 If your phone asks for passkey or PIN, confirm with 0000.

4 Your Stone Headset will confirm when pairing is complete by showing a solid blue light for 3 seconds.

C) PAIRING WITH YOUR MOBILE PHONE

1 Take the Stone Headset out of the Stone Charger.

2 Turn your Stone Headset off by manually pressing the Answer/End button for 4-5 seconds.

3 Now, re-pair or pair with 2nd Bluetooth device by using the pairing instructions from step C - PAIRING WITH YOUR MOBILE PHONE

THE ROUTINES

C) LIGHT INDICATIONS

On the inside of the Stone Headset you find the Jabra StatusDisplay™ that consists of a battery indicator and a Bluetooth connection indicator.

You will always know if the Stone Headset is connected to your phone and if your Stone Headset battery needs to be charged.

D) BATTERY SOUND ALERT

Your Stone Headset warns you before it runs out of power by giving you two short "beeps", indicating that 10 minutes of the battery time remains.

Beeps when 10 min. left >

THE STONE EXPERIENCE

B) WHEN TO CHARGE THE STONE CHARGER?

When the Stone Headset is placed in the Stone Charger a small light indicator by the charging plug keeps you up to date with battery level so you always know when to recharge.

C) LIGHT INDICATIONS ON THE STONE CHARGER

Single Green flashes:

Enough battery to charge the Stone Headset 1 full time or more.

Single red flashes:

Stone Charger needs to be charged.

REPAIR OR PAIR WITH 2nd BLUETOOTH DEVICE

D) REPAIR OR PAIR WITH 2nd BLUETOOTH DEVICE

1 Take the Stone Headset out of the Stone Charger.

2 Turn your Stone Headset off by manually pressing the Answer/End button for 4-5 seconds.

3 Now, re-pair or pair with 2nd Bluetooth device by using the pairing instructions from step C - PAIRING WITH YOUR MOBILE PHONE

GLOSSARY

Bluetooth is a radio technology that connects devices, such as mobile phones and headsets, without wires or cords over a short distance (approx. 10 meters/33 feet). Bluetooth is safe to use. It is secure too, so once a connection has been made no one can listen in and there is no interference from other Bluetooth devices either, but more information at www.bluetooth.com. Bluetooth profiles are the different ways that phones support the Stone Headset profile, the hands-free profile or both. In order to support a certain profile, a phone manufacturer must implement certain mandatory features within the phone's software. **Pairing** creates a unique and encrypted link between two Bluetooth devices and lets them communicate with each other. Bluetooth devices will not work if the devices have not been paired. **Passkey or PIN** is a code that you enter on your Bluetooth enabled device (e.g. a mobile phone) to pair it with your **Jabra STONE**. This makes your device and the Jabra STONE recognize each other and automatically work together. **Standby mode** is when the Jabra STONE is passively waiting for a call. When you end a call on your mobile phone, the Stone Headset goes into standby mode.

TROUBLESHOOTING & FAQ

The Jabra STONE is designed to work with Bluetooth mobile phones. It can also work with other Bluetooth devices that are compliant with Bluetooth version 1.1 or higher and support a Stone Headset hands-free and/or advance audio distribution profile.

I hear crackling noises: Bluetooth is a radio technology, which means it is sensitive to objects between the Stone Headset and the connected device. It is designed for the Stone Headset and the connected device to be used within 33 feet (10 meters) of each other, with no major objects in the way (walls, etc.).

I cannot hear anything in my Stone Headset: Increase the volume in the Stone Headset. Ensure that the Stone Headset is paired to a device that is playing. Make sure your phone is connected to the Stone Headset, by tapping the Answer/End button.

I am having pairing problems: You may have deleted your Stone Headset pairing connection in your mobile phone. Follow the pairing instructions in Pair Your Stone Headset to a Phone or the Device.

I can't reject calls, hold calls, redial or use voice dialing: These features are dependent on the ability of your phone to support a hands-free profile. Even if the hands-free profile is implemented, reject call, call hold and voice dialing are optional features which are not supported by all devices. Please consult your device manual for details. Please note that some features can only be operated from the primary device e.g. voice dial using Jabra STONE with 2 mobile phones.

I cannot hear music in the Stone Headset: Ensure that the Stone Headset is connected to your Bluetooth enabled device. You may have been out of range (10 meters) to your Bluetooth enabled device or the Stone Headset might have experienced an ESD (Electrostatic discharge) incidence. Press the Answer/End button to re-establish the Bluetooth audio link. Increase the volume on your device. Make sure that the Jabra STONE is charged.

The music I hear sounds very poor: Make sure the other device supports Bluetooth 1.1 or higher including the Advanced Audio Distribution Profile (A2DP) for music streaming. If the above procedure did not help then it is possible that your phone is using the stereo audio connection in a different way. You can enable this mode on Jabra STONE by performing pairing in the following way: Remove the Bluetooth connection to Jabra STONE on your phone. Make sure the Stone Headset is charged. Take the Stone Headset out of the portable charging unit. Press the Answer/End button for 10-15 seconds until the Bluetooth connection indicator shows solid yellow light. Go through the regular steps in pairing the Stone Headset to a Bluetooth device. Be aware that standby time of the Jabra STONE can be lower when using this pairing compared to the regular one.

CERTIFICATION

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 (GN Netcom), Inc.) will void the user's authority to operate the equipment. See 47 CFR Sec. 15.21. 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 device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. 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. See RSS-BEN-715. 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.

CE

This product is CE marked according to the provisions of the R & TE Directive 89/5/EEC. Hereby, GN Netcom A/S declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1989/5/EEC. For further information please consult <http://www.jabra.com>.

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by GN Netcom A/S is under license. Other trademarks and trade names are those of their respective owners.

TAKING CARE OF YOUR Stone Headset

Always store the Jabra STONE with the power off and safely protected. Avoid storage at extreme temperatures (above 45°C/113°F – including direct sunlight – or below -10°C/14°F). This can shorten battery life and may affect operation. High



temperatures may also degrade performance. Do not expose the Jabra STONE to rain or other liquids.

WARRANTY

One year limited warranty. What is covered: AT&T warrants to the first retail purchaser of this wireless accessory that should this product or any part be proved defective in materials or workmanship, from the date of proof of purchase for a period of one (1) year, then it will be subject to the terms of this one year limited warranty. Such defects will be repaired, replaced or credit issued at AT&T's option, without charge for parts or labor directly related to the defect.

LIMITATIONS AND EXCLUSIONS

This warranty does not apply to any cost incurred for removal or reinstallation, or to any product or part thereof which has suffered through normal wear and tear, alteration, improper installation, physical abuse, misuse, neglect or accident. Nor does it cover defects caused by shipment to a AT&T service center. Damage resulting from an act of God, including but not limited to fire, flood, earthquake and other natural disasters will be excluded. This limited warranty is in lieu of all other warranties, express or implied either in fact or by operations of law, statutory or otherwise, including, but not limited to any implied warranty of merchantability or fitness for a particular use. AT&T does not authorize any other person to assume any liability beyond the warranty herein described. In no event, whether based in contract or tort shall AT&T be liable for incidental, consequential, indirect, special, or punitive damages of any kind resulting from the use of this product, including interrupted or incomplete phone calls, or arising out of any breach of this warranty. In no event shall AT&T be liable for damages in excess of the purchase price. AT&T and the AT&T logo are registered trademarks of AT&T Intellectual Property. Other manufacturer warranties may apply. ©2008 AT&T Intellectual Property. All Rights Reserved.

For Jabra warranty please see leaflet under tray

NEED MORE HELP?

Web: www.jabra.com (for the latest support info and online User Manuals)

E-mail: support.uk@jabra.com

Information: info@jabra.com

Phone: 0800 0327026

Dispose of the product according to local standards and regulations. www.jabra.com/wEEE

MADE IN CHINA
TYPE B1E2


