and used by Plantronics, Inc. under license. Patents Pending. © 2002 Plantronics Inc. All rights reserved. Plantronics, the logo design, and Plantronics and the logo design combined are registered irademarks are owned by Bluetooth SIC, Inc. registered irademarks are owned by Bluetooth SIC, Inc.

may be restricted in some situations or environments, such as aboard airplanes. If you are unsure of restrictions, you are encouraged to ask for authorization before furning on the witeless radio. Plantronics therefore believes the internal wireless radio is safe for use by consumers. The level of energy emitted is far less than the electromagnetic energy emitted by wireless devices such as mobile phones. However, the use of wireless tadios

The internal wireless radio operates within guidelines found in radio frequency safety standards and recommendations, which

the wireless radio shall be used as described in the manual. The radiated output power of this internal wireless radio is far below the FCC radio frequency exposure limits. Nevertheless,

Exposure to Radio Frequency Radiation

NOTE: Modifications not expressly approved by Plantronics, Inc. could void the user's authority to operate the equipment.

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

equipment oft and on, the user is encouraged to try to correct the interference by one or more of the following measures: ment does cause harmful interference to radio or television reception, which can be determined by turning the

tions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not These limits are designed to provide reasonable protection against hormful interference in a residential installation. This equip-ment generales, uses and can radiale radio, frequency energy and, if not installed and used in accordance with the instituc-2. This device must accept any interference received, including interference that may cause undesired operation.

1. This device may not cause harmful interference; and

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the PCC Rules Operation is subject to the following two conditions:

Reason for return and description of the problem.

- 5. Name and telephone number of person to call, should Aumber and description of units shipped. 3. Ship-to address.
- Z. Bill-to address. ot purchase.
- 1. Proof of purchase indicating model number and date a carton with sufficient packing material to prevent damage.

Please use the original container, or pack the unit(s) in Fax: 800.279.0162 (holl free) Fax: 514.956.1825 (holl call)

214.956.8363 (toll call)

(ee) | (lot) | 506.8.042.008 | lot | (ee) | lot) | 000.44.442.008 | lot | nt-Laurent, Quebec H45 IG3 Santa Cruz, CA 95060 455 Pittield Boulevard Santa 345 Encinal Street lantronics Service Center lantronics Service Center

ADANAD NI

IN THE UNITED STATES

he unit to the appropriate tacility listed at right: o opiain warraniy service, piease prepay shipment and return

OR EXCLUSION MAY NOT APPLY TO YOU. CONSEQUENTIAL DAMAGE, SO THE ABOVE LIMITATION EXCLUSION OR LIMITATION OF INCIDENTAL OR TIME, OR INCONVENIENCE. SOME STATES DO NOT CIAL LOSS OF PROFIT, OR FOR ANY EXPENSES, LOSS OF WITHOUT LIMITATION, DAMAGE TO PROPERTY, COMMER-INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING INCIDING NEITHER PLANTRONICS NOR YOUR RETAIL DEALER OR SELL-

are not covered under this warranty. improper care, accidents, unauthorized repair or modifications exchange if for a model of equal value. Damage caused by During this warranty time, if the product is defective in workman-ship or materials, Plantronics, at our option, will replace or

ιυιοιωσμου ιυ λοης conuμλ: only to product purchased and used in the U.S. and Canada. Conlact your local retail dealer for warranty The following one-year warranty and service information applies

WARRANTY AND SERVICES

IMPORTANT SAFETY INSTRUCTIONS

SAFETY

- Check local laws regarding use of a mobile phone and headset while driving
- If you use the product while driving ensure you attention and focus remains on your responsibility of driving safely
- CHILDREN. Never allow children to play with the headset - small parts may be a choking hazard Batteries can be swallowed by children and are dangerous if swallowed. Always store and dispose of batteries where children can't reach them.
- Observe all signs that require an electrical device or RF radio product to be switched off in designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres.
- Turn off your headset prior to boarding an aircraft. Do not use your headset in an aircraft.
- Never mount or store your headset over any air bag deployment area as serious injury may result when an air bag deploys.

BATTERY

- CAUTION: To reduce the risk of fire or injury to persons, read and follow these instructions.
- 1. Use only the battery supplied with this product.
- 2. Do not dispose of battery in a fire. The cells may explode. Check with local codes for possible disposal instructions
- 3. Do not open or mutilate battery. Released electrolyte is corrosive and may cause damage to eyes or skin and may be toxic if swallowed.
- 4. Exercise care in handling the battery in order not to "short" the battery contacts with conducting materials such as rings, bracelets, or keys. The battery or conductor may overheat and cause burns.
- 5. Charge the battery in accordance with instructions supplied with this unit.
- 6. Observe proper orientation between battery and charger contacts.

CHARGING

- $\underline{\ensuremath{\Lambda}}$ CAUTION: Use only the supplied Class 2 AC adapter to charge the headset from an AC voltage
- A CAUTION: If the headset becomes hot during charging, disconnect the AC adapter from the wall and contact qualified service personnel.
- CAUTION: Do not disassemble the AC adapter of this product as it may expose you to dangerous voltages or other risks. Incorrect reassembly can cause electric shock when the product is subsequently used.
- ▲ CAUTION: Do not use the charger outdoors or in damp areas
- Only charge the headset battery in accordance with the instructions of this manual
- Charger Output: 5.5V/250mA maximum, center contact positive

- Never submerge your headset in water or other liquids.
- Protect your headset from spills, excessive rain, and wet locations
- Do not use liquid cleaners or aerosol cleaners as they may damage the headset or finish of the headset Use a damp cloth to clean the external portions of
- Do not stick anything inside the product as this may damage internal components.

PARTS AND ACCESSORIES

MAINTENANCE/TROUBLESHOOTING

M1000 BATTERY

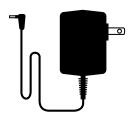
Replacement headset battery, 2.4V Nickel Metal Hydride (NiMH)



AC ADAPTER

45837-01

- 110-Volt AC Adapter. Replacement AC adapter/charger for North America
- 220-Volt AC Adapter. Replacement AC adapter/charger for Europe.
- 220-Volt UK AC adapter. Replacement AC adapter/charger for United Kingdom



Optional car lighter Y-adapter allows you

to charge your M1000 headset and one

other device from any 12-Volt car lighter



345 Encinal Street, Santa Cruz, CA 95060 (800) 544-4660 • www.plantronics.com

I NEED WOKE HELP.

| Visit www.plantronics.com or call 1.800.544.4660 for assistance.

HOW DO I USE THE HEADSET ON MY LEFT EAR?

THE HEADSET IS UNCOMFORTABLE.

I DON'T HEAR CALLERS.

CALLERS DO NOT HEAR ME.

TROUBLESHOOTING

What do I do if...

Turn up the volume using the volume control.

.ebom etum ni ton si tinu eAt taAt ylineV 🗕

Make sure the battery is fully charged.

Section 4 tor detailed instructions. The headset, as packaged, is ready to be used on your right ear. However, with one very

Adjust the height and direction of the earloop, both up and down, front and back, so pressure

Check to make sure that the adjustable earloop is properly positioned and resting gently on your ear.

Make sure that the headset's microphone is facing your mouth and positioned properly.

Refer to your mobile phone user guide and perform the pairing process again.

Make sure your headset is turned on. See Section 5.1 for detailed instructions.

MY HEADSET DOES NOT WORK WITH MY CELL PHONE?

 Σ . Clean the outside of the headset with a moist cloth once a month.

MAINTENANCE HINTS FOR OPTIMAL PERFORMANCE

]. Replace the headset's rechargeable battery every $1\,\mathrm{L}$ months.

M1000 FLEXIBLE EARLOOP

Replacement earloop

CAR LIGHTER ADAPTER

socket.

Dirt can decrease the efficiency of the headset.

Verify that your cell phone is turned on, properly charged, and able to make calls.

Cently bend the angle of the flexible earloop to conform to the shape of your ear.

is not being exerted on any part of your ear, causing you discomfort.

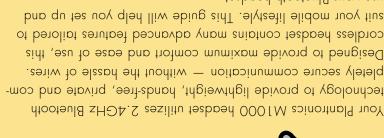
Make sure the headset's speaker is positioned snugly over your ear.

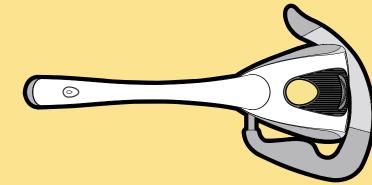
simple adjustment, the headset is easily aligned for your left ear. Please see the tootnote in

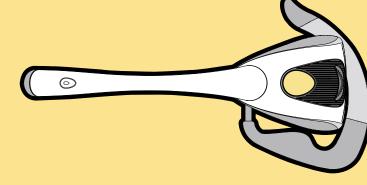
(TAC) at (800) 544-4660. For accessibility information call the Technical Assistance Center

compatibility, visit www.plantronics.com.

(Version 1.1) and the Headset Profile. For more information on This product is compatible with devices that support Bluetooth use your Bluetooth headset.







BLUETOOTH™ CORDLESS HEADSET

PLANTRONICS M1000 **ABOUT THE**

BLUETOOTH™ CORDLESS HEADSET FROM PLANTRONICS

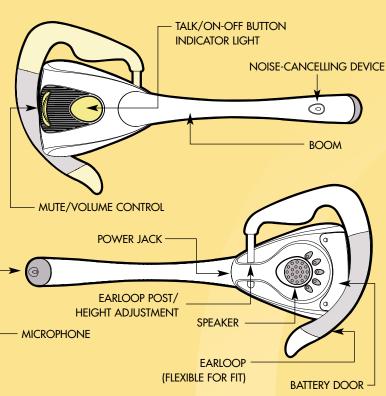
PLANTRONICS

QUICK START AND INFORMATION GUIDE

Bluetooth

WELCOME

Welcome to the cutting edge of hands-free and wire-free technology. Here are the components of your Plantronics M1000 Headset.



GETTING STARTED

FIG. 2.1

FIG. 2.2

FIG. 2.3



Install the battery:

FIG. 2.1 - Open the battery compartment by pulling on the two battery door latches. Remove the door.

FIG. 2.2 - Insert battery into compartment so the (+) and (-) symbols correspond correctly. Replace battery compartment door by inserting the small tabs nearest the speaker and then snapping the door into place.

FIG. 2.3 - Connect the included wall charger to AC power and then to the headset power jack. In a few seconds, the INDICATOR light will begin to blink. The INDICATOR will stop blinking and turn off when the headset is fully charged.

The first charge takes 2 hours; subsequent charges take just 1 hour. A fully charged headset will provide approximately 2.5 hours of talk time and 48 hours of standby. Recharging your battery each night will ensure your headset is ready for use the next day.

The battery used in your headset must be recycled or disposed of properly. Contact your local recycling center for proper disposal instructions.

PAIRING TO ANOTHER DEVICE



3 SECONDS



FIG. 3.2

PUSH IN

FIG. 3.3



Prior to using your headset for the first time, you must PAIR it with another Bluetooth device, such as a mobile phone handset.

Before PAIRING, you will need: (1) your fully charged headset, (2) your mobile phone user guide; and (3) your four-digit headset passkey (located on the passkey card included in your M1000 package).

FIG. 3.1 - TURN ON BOTH DEVICES

To turn on your headset, press and HOLD the TALK/ON-OFF button until the button lights. See Section 5 for more details.

Once both devices are turned on, place the headset and phone within an arm's length of each other.

FIG. 3.2 - SELECT PAIRING MODE

Following instructions in your mobile phone user guide, select discover, or pairing, mode from the Bluetooth options of your phone.

On your headset, PUSH IN and HOLD the MUTE/VOLUME key until the INDICATOR light begins to blink. Your headset is now discoverable. Check your mobile phone display and follow any instructions.

FIG. 3.3 - ENTER YOUR PASSKEY

If prompted by your phone, enter your fourdigit passkey.

Some mobile phones and portable devices will not require a passkey.

CONFIRM PAIRING

If pairing is successful, the headset will sound a tone and the INDICATOR light will turn off. Check your mobile phone display to see if pairing succeeded and follow any instructions.

NOTE – If pairing fails, the INDICATOR light will stop flashing after 60 seconds and your headset will return to standby without sounding a tone.

Refer to your mobile phone user guide and repeat the pairing process.

CHECK THE CONNECTION

Test the headset to phone pairing by making a call. Refer to Section 5, FIG. 5.2 and your mobile phone user guide for more details.

USING YOUR HEADSET



3 SECONDS

FIG. 5.2

FIG. 5.1



FIG. 5.3



FIG. 5.1 - THE BASICS

- To turn your headset on, press and HOLD the TALK/ON-OFF button until the button lights. The INDICATOR will light continuously for a few seconds and then turn off.
- To turn your headset off, press and HOLD the TALK/ON-OFF button for 3 seconds or until you hear a tone. The INDICATOR will flash twice and the headset will turn off.
- To check if your headset is turned on or off, hold the unit to your ear and ROTATE the MUTE/VOLUME dial. If you hear a tone, your headset is turned on.
- When it is time to recharge the headset battery, the headset will beep every 20 seconds until the charger cable is connected or the headset shuts itself off. You may continue using your headset when the charger is connected.

FIG. 5.2 - ANSWERING AND MAKING CALLS

- To answer a call, wait for the headset to ring and then press the TALK button. You will hear a tone and then be connected to the caller.
- To end a call, press the TALK button any time during a call.
- If the connection to your headset fails when answering, or during, a call, you will hear two short tones. Check the display on your mobile phone to continue the call.
- During a call, the headset INDICATOR light will flash showing a call is in progress.
- To make a call you must dial using your mobile phone's keypad or voice-dialing
- Refer to your mobile phone user guide for additional instructions for using a headset.

FIG. 5.3 - ADJUSTING THE VOLUME

- To increase volume, ROTATE the MUTE/VOLUME dial up and release (for headset usage) on right ear).
- To lower volume, ROTATE the MUTE/VOLUME dial down and release (for headset usage on
- NOTE If using the headset on your left ear, reverse the instructions, rotating down to raise volume, and up to lower it.

FIG. 5.4 - MUTE FUNCTION

- To mute the microphone while on a call, PUSH IN on the MUTE/VOLUME dial. A tone, followed 2 seconds later by a reminder tone, indicates mute function.
- To disable the mute, PUSH IN on the MUTE/VOLUME dial again. A beep indicates Mute function is off.

Customize your headset so it fits comfortably. FIG. 4.1 FIG. 4.1 - Rotate the earloop outward. FIG 4.2 - Position the headset over your right ear so that the earloop slides behind your ear. Bend the flexible earloop to achieve a snug, comfortable fit. FIG. 4.2 FIG 4.3 - Adjust the microphone BOOM so it is aligns with your mouth. FIG 4.4 - For left ear usage, simply remove the earloop from the headset, flip the headset over and reinsert the earloop on the opposite side. After completing this step, follow the fit instructions above — except using your left ear. FIG. 4.3 NOTE - If the speaker sounds soft or feels uncomfortable, slide the headset up or down along the earloop post so that it is centered on your ear when fitted. FIG. 4.4

GETTING THE PERFECT FIT