

plantronics®

**GET TALKING
IN MINUTES**

M20™ and M50™

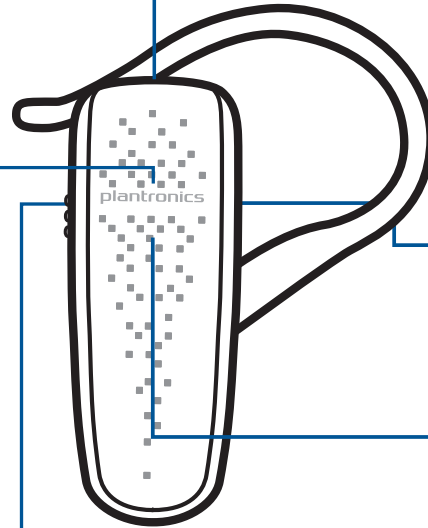
TAKE A GOOD LOOK

CALL BUTTON

- **Take a call or end it** (1 tap)
- **Redial** (2 taps)
- **Initiate phone's voice-dialing**
(2-second press until tone is heard)
- **Reconnect lost Bluetooth connection**
(1 tap if the headset doesn't automatically reconnect)
- **Activate pairing mode after initial set up**
(press until red/blue LED flashes)
- **Activate multipoint** (2-second press while switching on power)

POWER SWITCH

- **On** (slide to reveal black)
- **Off** (slide to reveal red)



MICRO USB CHARGING PORT

- **Use with the AC wall charger:**
1 hour before first use
2 hours (100% charge)
- **Do not use headset while charging**

VOLUME BUTTONS

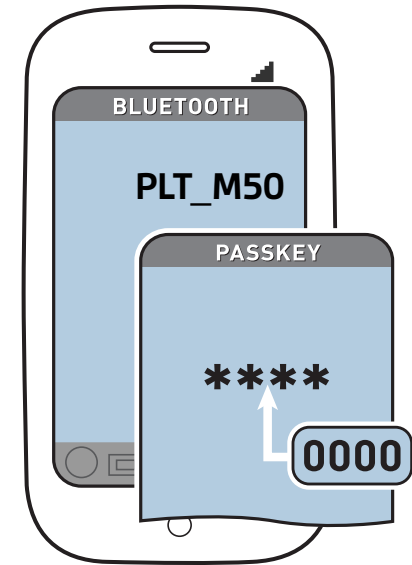
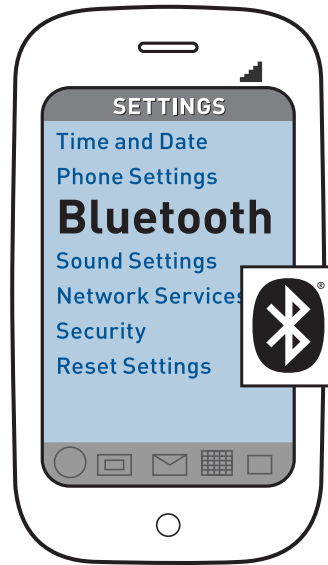
- **Volume presets** (1 tap per level change)

LED

- **Charging** (solid red)
- **Low battery** (3 red flashes at powering on)
- **Pairing mode** (repeating red/blue flashes)

Your headset may look slightly different than the illustration, but will still work as described.

CONNECT TO YOUR PHONE



"Pairing" is the set-up process of introducing your headset to your phone. Before using your headset for the first time, you must pair it with your Bluetooth-enabled phone.

"Multipoint" lets you pair this headset with two phones so you can answer a call from either phone. You must activate multipoint before pairing second phone.

1. READY

Activate the Bluetooth feature on your phone, then get phone to add / search / discover new Bluetooth devices.

Phones Have Different Menus to Select From:

iPhone: Settings > General > Bluetooth > On (starts the search for devices)

BlackBerry® smartphone: Settings/options > Bluetooth: On > Search for devices

VIDEO TUTORIAL FOR USA:
www.plantronics.com/pairing

2. SET

First Time, Right Out of the Box:

Turn on the headset. The LED flashes red/blue to indicate pairing mode.

Activate Multipoint (for 2nd phone):

While pressing Call button, turn on the headset and continue pressing Call button until LED flashes blue twice. Repeat to turn off multipoint.

Pair New or Second Phone:

3. CONNECT

Select "PLT_M20" or "PLT_M50" from the list of Bluetooth devices shown on your phone.

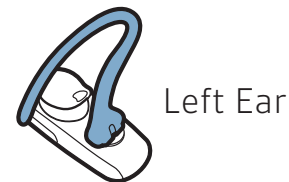
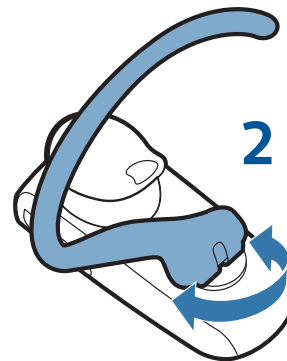
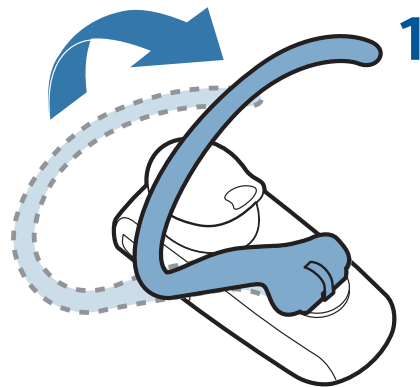
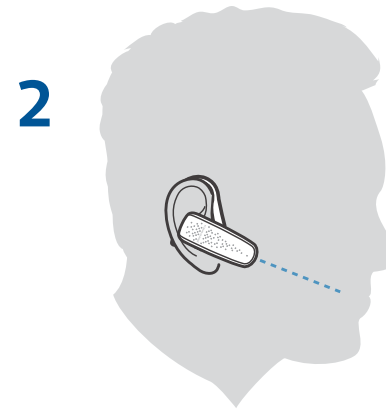
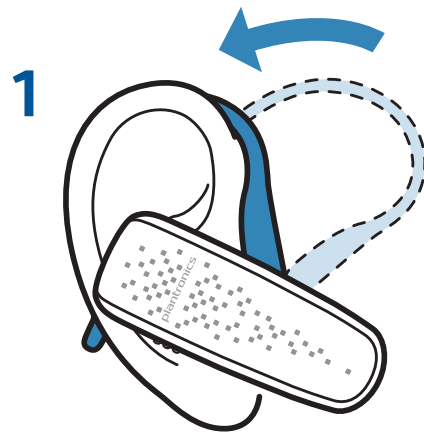
If phone asks for a passcode, enter four zeros (0000). You may see **** on screen.

Some phones also ask to confirm headset connection after pairing.

Headset LED will stop flashing red/blue once successfully paired/connected.

You can now make a call using your

FIT EITHER EAR



TIPS

Stay Near Your Phone

Bluetooth has a working “range” of up to 33 feet between the phone and headset before audio degrades and the connection is lost.

Know How to Reconnect

Your headset tries to reconnect a lost connection. If it can't, then tap the Call button once or manually reconnect via the phone's Bluetooth device menu.

Listen to the Voice

This headset automatically announces various status alerts, including:

- Power on/off
- Battery high, medium, low or recharge
- Pairing in process, successful or incomplete
- Connected or lost connection [to phone]

Listen to Music and More (M50 series only)

If your phone also has the Bluetooth "A2DP" stereo music feature, then your music, podcasts, favorite internet radio and other streaming audio can be heard through this headset.

Use Multipoint One Call at a Time

Once you have activated multipoint and paired your two phones, it's easy to answer calls from either phone.

When already on a call, you will hear a ringtone notification of the incoming call from the second paired phone.

To answer a second call from the other phone, you must end the current call (tap Call button) so new call automatically answers.

If you choose not to answer the second call, it will go to voicemail.

SPECIFICATIONS

Talk Time	Up to 11 hours
Standby Time	Up to 16 days
Operating Distance (Range)	Up to 33 feet (10 meters), Class II
Headset Weight	11.5 grams
Charge Connector	Micro USB charging
Battery Type	Rechargeable non-replaceable lithium ion polymer
Charge Time (Maximum)	90 minutes for full
Power Requirements	5V DC – 180mA
Bluetooth Version	Bluetooth v3.0
Bluetooth Profiles	Hands-Free (HFP) Profile 1.5 and Headset (HSP) Profile 1.1
Operating Temperature	32°F - 104°F (0 - 40°C)
Storage Temperature	32°F - 104°F (0 - 40°C)
Charging Temperature	32°F - 104°F (0 - 40°C)

NEED MORE HELP?

Don't return to the store - call our friendly customer support team at 1-866-363-2583 (USA) or visit plantronics.com/support for local numbers outside the US.

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U.S. Patents Pending. 85844-01 EN-US



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Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Notice: Any changes or modification not expressly approved by the party responsible could void the user's authority to operate the device.

Industry Canada (IC) Statement

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- * Consult the dealer or an experienced radio/TV technician for help.

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.

IC RF Radiation Exposure Statement:

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