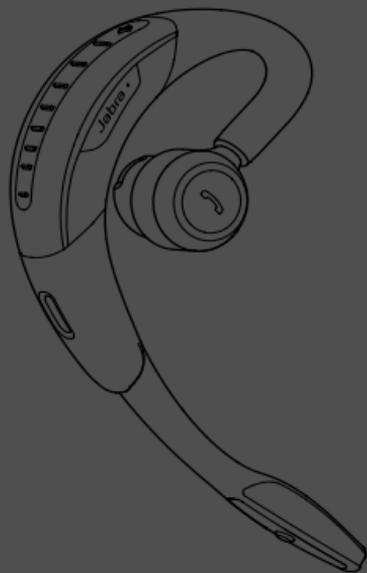


Jabra[®]
YOU'RE ON

Jabra MOTION



User Manual

jabra.com/motion

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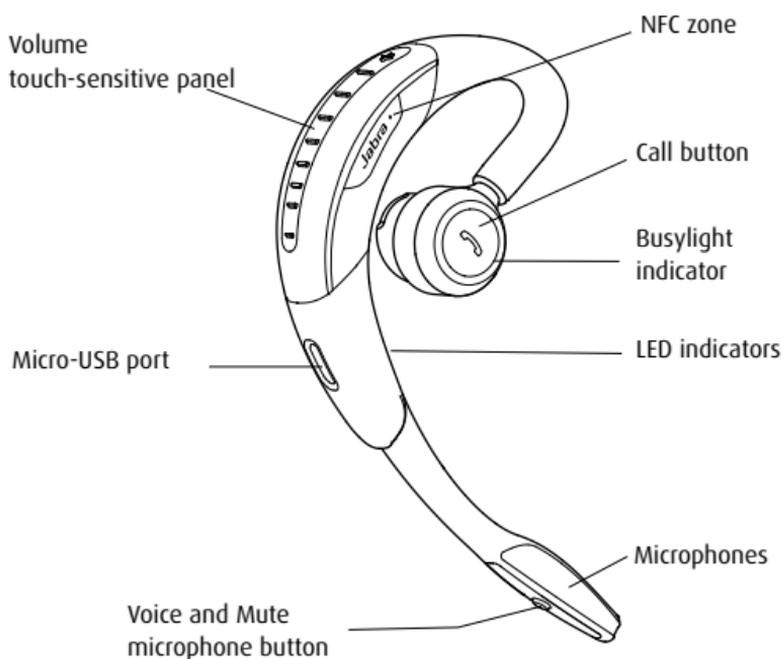
1. WELCOME

Thank you for using the Jabra Motion. We hope you enjoy it!

JABRA MOTION FEATURES

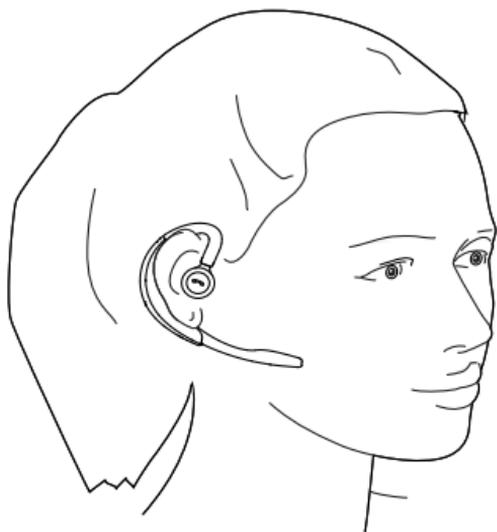
- Motion sensor technology for call control, and enhanced audio performance and extended battery performance
- Power Nap for extended battery performance
- Intelligent volume control that automatically adjusts to surroundings
- NFC technology
- Volume touch controls
- Voice controls
- HD Voice
- Wireless freedom
- Noise Blackout™ 3.0
- Wind noise protection
- Jabra SafeTone™
- Busylight indicator
- Adjustable height for perfect fit

2. HEADSET OVERVIEW



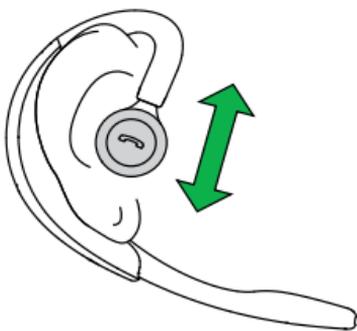
NOTE: All accessories are also available at jabra.com.

3. HOW TO WEAR



3.1 HEIGHT ADJUSTMENT

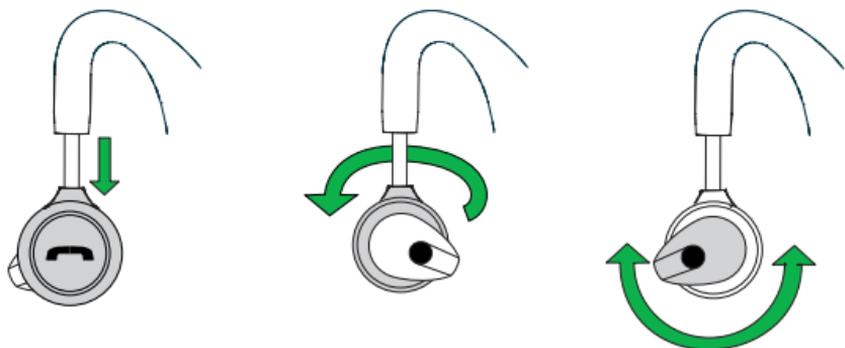
Get the perfect fit for your ear by adjusting the height of the speaker up or down.



3.2 LEFT OR RIGHT EAR WEARING STYLE

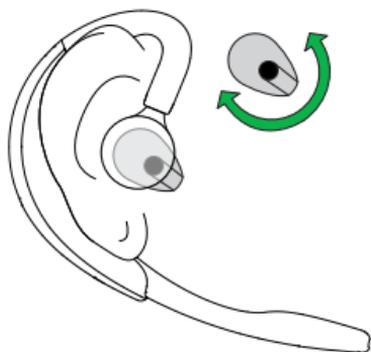
The headset can be worn on the left or right ear. To switch ear:

1. Pull the speaker all the way down.
2. Rotate the speaker 180°.
3. Twist the eargel around to fit.



3.3 EARGEL POSITIONING

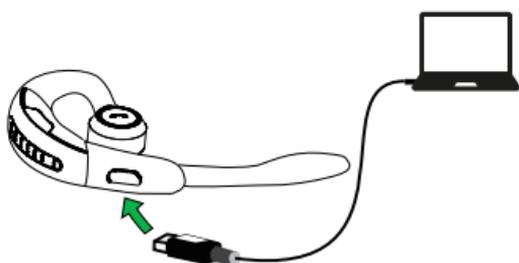
For optimal audio quality rotate the eargel for best fit. It is recommended to try all three eargel sizes to find the optimal fit.



4. HOW TO CHARGE

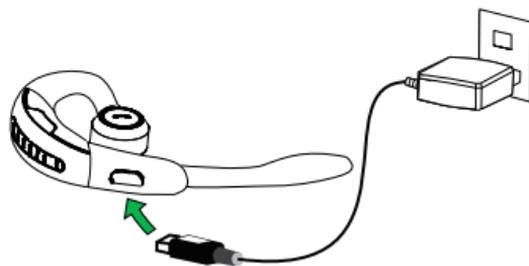
4.1 CHARGING USING THE MICRO-USB CABLE

Plug the headset into any available USB port on your PC using the micro-USB cable.



4.2 CHARGING USING THE WALL CHARGER

Plug the headset into a power supply using the wall charger.



NOTE: For safety reasons, it is recommended not to use the headset while it is charging.

4.3 BATTERY STATUS

	IN USE	WHEN CHARGING
	50% - 100%	100%
	10% - 50%	50% - 100%
	0% - 10%	0% - 50%

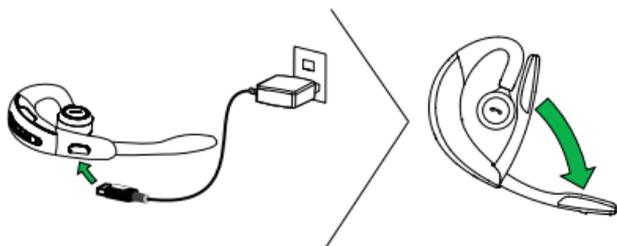
NOTE: It takes 2 hours to fully charge the headset.

5. HOW TO CONNECT

5.1 CONNECT WITH A BLUETOOTH DEVICE

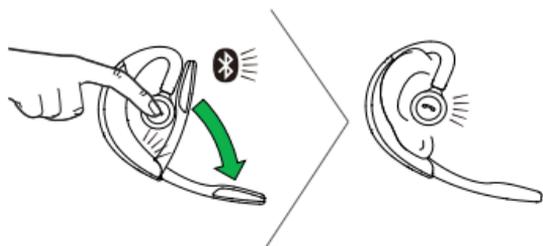
The first time the headset is turned on it will attempt to connect with a Bluetooth device.

1. Plug the headset into a power supply using the wall charger or micro-USB cable.
2. Turn-on the headset and follow the voice-guided connection instructions.



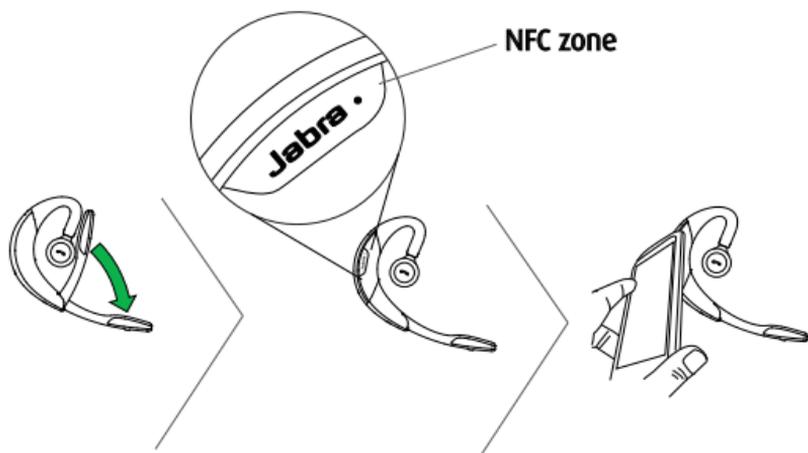
MANUALLY CONNECT WITH A BLUETOOTH DEVICE

1. While pressing the **Call** button, open the flip boom-arm. Release the **Call** button when the Bluetooth light flashes blue.
2. Wear on the ear and follow the voice-guided connection instructions.



5.2 CONNECT WITH AN NFC DEVICE

1. Ensure that NFC is enabled on your mobile device.
2. Open the flip boom-arm on the headset.
3. Locate and gently tap the NFC zone on the headset against the NFC zone on your mobile device. The mobile device will announce that the headset is now paired when the connection is successful.



NOTE: NFC devices have NFC implemented in different ways. The size and sensitivity of the NFC zone and how to connect the headset may vary between devices.

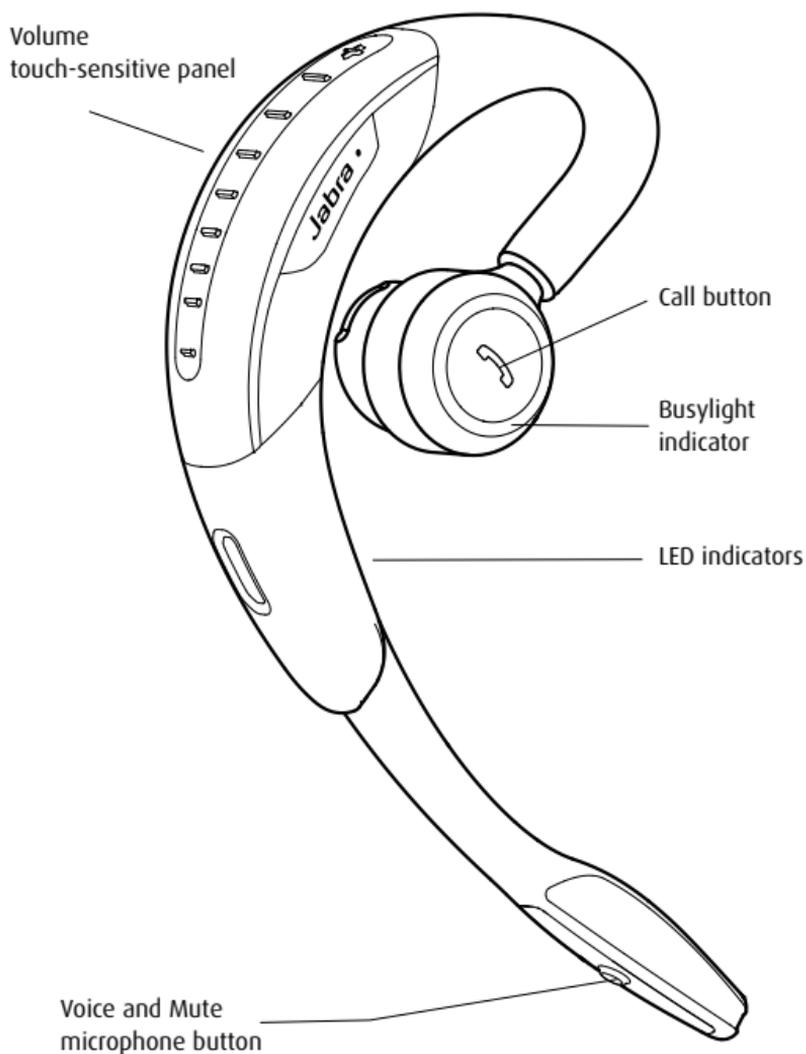
5.3 TRANSFER AUDIO BETWEEN NFC DEVICE AND HEADSET

To transfer audio to or from the headset, gently tap the NFC zones of the connected NFC device and the headset. Audio is now transferred:

- To the headset from the NFC device, or
- To the NFC device from the headset

NOTE: NFC devices have NFC implemented in different ways. Depending on the NFC device, this feature might not be available.

6. HOW TO USE





On/off

Open or close the flip boom-arm

Answer call

Open the flip boom-arm, or tap the **Call** button if the boom-arm is open



End call

Close the boom-arm, or tap the **Call** button

Talk time status

When not on a call, tap the **Call** button to hear the remaining talk time



Reject call

Double-tap the **Call** button when there is an incoming call

Redial last number

Double-tap the **Call** button when not on a call



Adjust speaker volume

Slide a finger up/down the **Volume** touch-sensitive panel

Voice commands

Tap the **Voice and Mute microphone** button when not on a call, until you hear 'Say a command'. Say 'What can I say?' for a list of voice commands



Mute/
un-mute
microphone

Tap the **Voice and Mute microphone** button during a call to mute the microphone. Tap again to un-mute.

6.1 BUSYLIGHT

The Busylight indicator has 2 features:

- Incoming call indication (fast flashing red light)
- On a call indication (slow flashing red light)

NOTE: It is possible to turn to turn the Busylight indicator on/off using the Jabra Connect app.

6.2 MULTIPLE CALL HANDLING

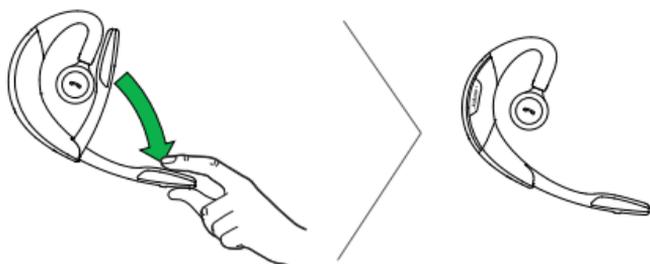
The headset can accept and handle multiple calls simultaneously.

	End current call and answer incoming call	Tap the Call button
	Switch between held call and active call	Press and hold (2 secs) the Call button
	Put current call on hold and answer incoming call	Press and hold (2 secs) the Call button
	Reject incoming call	Double-tap the Call button

6.3 VOICE COMMANDS ON/OFF

Voice commands are on by default. To turn voice commands on/off:

1. Press and hold the Voice button while opening the flip boom-arm.
2. Release the Voice button when the flip boom-arm is open.



NOTE: It is also possible to turn voice commands on/off using the Jabra Connect app.

6.4 VOICE COMMANDS

DESCRIPTION	
What can I say?	Hear a list of all voice commands
Answer	Answer incoming call
Ignore	Reject incoming call

DESCRIPTION

Pair new device	Enter pairing mode
Redial	Redial last number dialed
Call back	Call the phone number that last called you
Battery	Hear current battery status
Cancel	Cancel voice command
Phone commands	Turns on the connected device's phone commands (e.g. Siri)

6.5 VOICE GUIDANCE

DESCRIPTION

Power on

Power off

Welcome. You are now ready for pairing. Go to the Bluetooth menu on your phone...

Pairing cancelled

Pairing failed

Mobile connected

PC connected

DESCRIPTION

Two devices connected

Not connected

Redialing

Mute on / Mute off

Call from (name or number from phone address book)

Unknown caller

Low battery

Your remaining talk time is...

Say a command

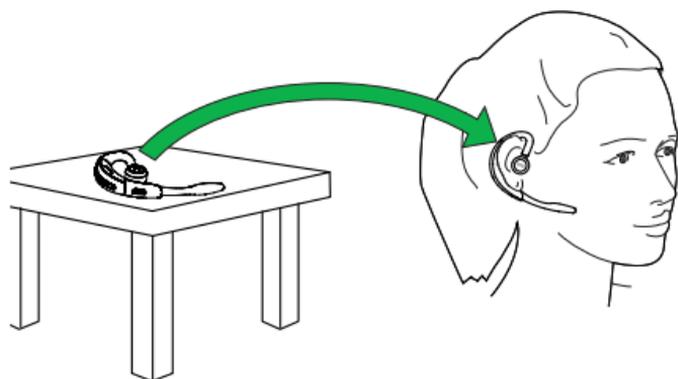
Voice on

Voice off

7. MOTION SENSOR CONTROLS

7.1 CALL ASSIST

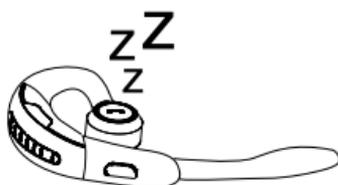
If the flip boom-arm is open, simply pick up the headset from the desk to your ear to automatically answer an incoming call.



7.2 POWER NAP

To extend battery life always close the flip boom-arm when the headset is not in use. If the flip boom-arm is left open the headset will enter Power Nap mode when it has not been moved for 60 minutes (when Bluetooth connected), or 5 minutes (when Bluetooth not connected). The headset will announce 'Power Off' when it enters Power Nap mode.

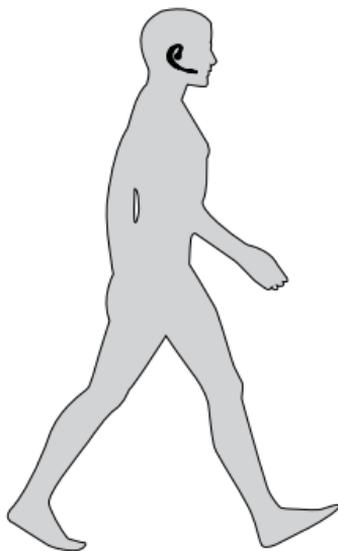
To exit Power Nap mode, move or pick up the headset. The headset will announce 'Power On' when exiting Power Nap mode.



NOTE: If the headset is in Power Nap mode for 24 hours, the headset will automatically turn off 100% to preserve battery. To turn the headset back on, close the flip boom-arm and then open it.

7.3 INTELLIGENT VOLUME CONTROL

The headset uses Intelligent Volume Control to adjust the headset speaker volume depending on the motion of the wearer, and the sounds of the surrounding environment (e.g. automatically increasing the speaker volume on an active call when walking or entering a noisy environment).



NOTE: Motion sensor controls are default-enabled, and can be disabled in the Jabra Connect app.

8. SOFTWARE

8.1 JABRA CONNECT

Jabra Connect is a smartphone app that enables call control and configuration of product settings for selected Jabra devices connected to the smartphone.

- Android download - Google Play
- iOS download - App Store

8.2 CUSTOMIZE HEADSET SETTINGS

With the Jabra Connect app it is possible to customize headset settings when the headset is connected to your mobile device.

- Busylight indicator
- Power Nap mode
- Intelligent Volume Control
- Voice controls
- Sound profiles (equalizer)
- Mute reminder tone
- Call assist

9. SUPPORT

9.1 FAQ

View the comprehensive FAQ at Jabra.com/motion.

Q Why do I hear crackling noises?

A Bluetooth is a radio technology that is sensitive to objects between the headset and the connected device. Ensure the headset and the connected device are within range (up to 100 meters or 300 feet).

Q What is the range of the headset?

A When talking on (most) Bluetooth devices the range is up to 10m/33ft.

Q Why do I not hear anything?

A You might need to increase the speaker volume, or ensure that the headset is connected to a device.

Q I am having Bluetooth connection problems

A Check your mobile device's Bluetooth menu and delete/forget the headset. Re-connect the headset to your Bluetooth device following the Bluetooth connection instructions.

9.2 COMPLIANCE MODE

For compliance with EU Directive 2003/10/EC (Noise at work) and Australian G616 guidelines set the headset into the desired compliance/guideline mode.

1. Install and open Jabra PC Suite Control Center.
2. Connect the headset using Jabra Link 360.
3. In Control Center, set the desired mode by ticking off the box 'SafeTone protection' in the section 'Audio protection'.

FOR TCO COMPLIANCE:

The headset needs to be set in TCO mode.

1. Install and open Jabra PC Suite Control Center.
2. Connect the headset using Jabra Link 360.
3. In Control Center, set the desired mode by adjusting the 'Wireless range' to setting 'Low' or 'Very low'.

9.3 HOW TO CARE FOR YOUR HEADSET

- Always store the headset with the power off and safely protected
- Avoid storage at extreme temperatures (above 35°C/95°F or below -20°C/-4°F). This can shorten battery life and may affect headset operation
- Do not expose the headset to rain or other liquids

10. TECHNICAL SPECIFICATIONS

JABRA MOTION HEADSET	DESCRIPTION
Weight:	17.5g
Dimensions:	L 53.5mm x W 16mm x H 24mm
Microphones:	2 Omni-directional microphones with Jabra Noise Blackout technology
Speaker:	Micro dynamic, 14.8mm
Operating range:	Up to 100m (300 feet), Class 1
Bluetooth version:	4.0
Paired devices:	Up to 8 stored devices, 2 connected devices at same time (Multiuse™)
Supported Bluetooth profiles:	A2DP (v1.6), Hands free profile (v1.6), Headset profile (v1.2)
Talk time:	Up to 7 hours Up to 5.5 hours (with BusyLight on)
Standby time:	Up to 15 days
Operating temperature:	-10°C to 60°C (14°F to 140°F)
Storage temperature:	-20°C to 35°C (-4°F to 95°F)
AC power supply	100-240V, 50-60Hz
Pairing passkey or PIN:	0000