
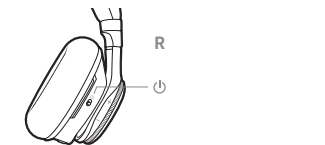


GET PAIRED

The first time you power on your headphones the pairing process begins.

NOTE If your phone supports Near Field Communication (NFC) go to **NFC pairing (Android)**.

- 1  Holding your headphones, slide the power switch to the on position. The headphone LEDs flash red and blue.



- 2 Activate Bluetooth® on your phone and set it to search for new devices.

- **iPhone®** Settings > Bluetooth > On*
- **Android™** > Bluetooth: On > Scan for devices*

*Menus may vary by device.

- 3 Select "PLT_BBPRO."

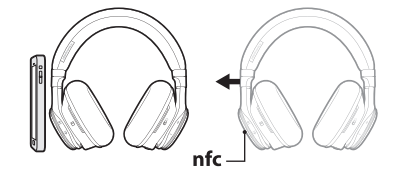
Once successfully paired, the headset LEDs stop flashing.

NFC pairing (Android)

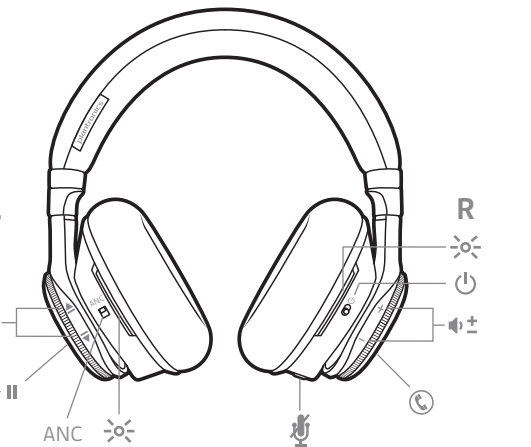
- 1 Ensure NFC is on and your phone's display is unlocked. (Phones may vary.)

- 2 Tap and hold the headphones to the phone's NFC tag location until NFC pairing completes. If necessary, accept the connection.

NOTE The headphone's NFC tag is located on the outside of the left ear cup. (Phone tag locations vary.)



TAKE CONTROL



Active Noise Canceling (ANC)

Slide the switch to activate or deactivate ANC. ANC will block out unwanted noise.

Play/pause music

Tap the Play/pause button  on the left ear cup to play or pause music


Volume

Rotate the volume wheel  forward (+) or backward (-) to control the volume.

Track selection

Rotate the track wheel forward  or backward  to control the track selection.

Open mic

While listening to music, you will be able to hear your surroundings by tapping the Mic button  to activate or deactivate the mic.

Voice enabled assistant

To activate Siri or Google Voice, press the Call button  for 3 seconds. (Devices may vary.)


Answer or end a call

Tap the Call button  on the right ear cup.

Decline a call

Press the Call button  for 2 seconds.

Mute

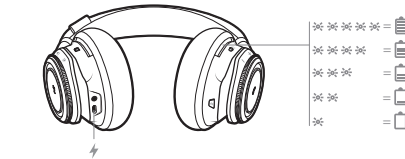
During a conversation, press the Mic button . You hear "mute on" or "mute off." While the microphone is muted, an alert repeats every 15 minutes.


Call back last call

Double-tap the Call button .

CHARGE

It takes up to 2 hours to fully charge your headphones. The LEDs turn off once charging is complete.



TIP: To check the headphones battery status, tap the Call button  while wearing your headphones. Headphones must be in idle state.

Your headphones have up to 24 hours of listening time.

NEED MORE HELP?

Find a local support number

plantronics.com/support

Read detailed online user guide

plantronics.com/documentation

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Simply Smarter Communications™

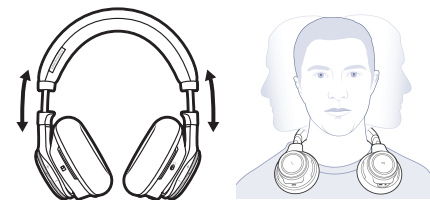
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Patents TEXT


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ADJUST THE FIT

Adjust the headphones for a comfortable fit. Lengthen or shorten the band until it fits comfortably. When not using your headphones, fold the ear cushions in and against your body.



PAIR SECOND DEVICE

- 1 Press and hold the Call button  until the LEDs flash red and blue.
- 2 Activate Bluetooth on your second device and follow steps 2 and step 3 in "Get Paired."



USE SENSORS

Smart sensors respond when you put on or take off your headphones.

Putting on your headphones will:

- Play music
- Activate noise cancelling (when switched on)

Taking off your headphones will:

- Pause music
- Deactivate noise cancelling (when switched on)


AIRPLANE MODE


Use your headphones when the battery is exhausted or when traveling.

Plug in the provided 3.5 mm in-line cable to the headphone (located on the left ear cup) and device.

NOTE When using your headphones in this mode turns off Bluetooth. All other features will function in this mode. (Some phones may vary.)

ADVANCED OPEN MIC

When listening to music, you will be able to hear your surroundings by activating Open Mic .

To increase or decrease the microphone level, rotate the volume wheel  forward (+) or backward (-). To cancel Open Mic, press the Mic button again.



CUSTOMIZE

Your headphones speak in English. You can change the language and other settings using your PC/Mac, Plantronics tool, and the provided USB cable.

The MyHeadset™ Updater (plantronics.com/myheadset) tool enables you to:

- Change language
- Receive firmware updates
- Turn prompts on/off
- Turn "mute off" voice alert on/off
- Turn smart sensors on/off

plantronics[®]

GET STARTED

NIRVANA[®]

Designed in Santa Cruz, California

FCC statement

- 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.
- 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.

Certification information (SAR)

This device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA).

NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

IC Radiation Exposure Statement for Canada

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.