



Bluetooth Headphone User Manual

Model Name: BT5200

Brand: puro

Version 1.0 (First Release)

Prepared by Jason Wehner

Version History

Date	Version	Updated by	Notes
20March2015	0.9	Wehner	First draft version.
Date	Version	Updated by	Notes
15June2015	1.0	Wehner	Add next track/previous track.

Puro Sound Labs model BT5200

USER MANUAL

Congratulations on your purchase of a Puro Sound Labs headset. Please read the User Manual to get the most out of your new headset.

Always turn the level of your Puro product down to a low level before placing the headset on your head. Gradually turn up volume until you achieve a comfortable level. Never listen at high volumes for long periods. The following exposure times are recommended by the Hearing Health Foundation:

Decibel level (dBA)	Maximum exposure
80 dB	6 hours
85 dB	4 hours
90 dB	2 hours

Consult your pediatrician for more information about hearing health.

If using while on an airplane, please follow the instructions of the crew for permitted use of a Bluetooth product.

Do not use or store the headphone in a wet environment. If the headphone is submerged or becomes wet, do not use.

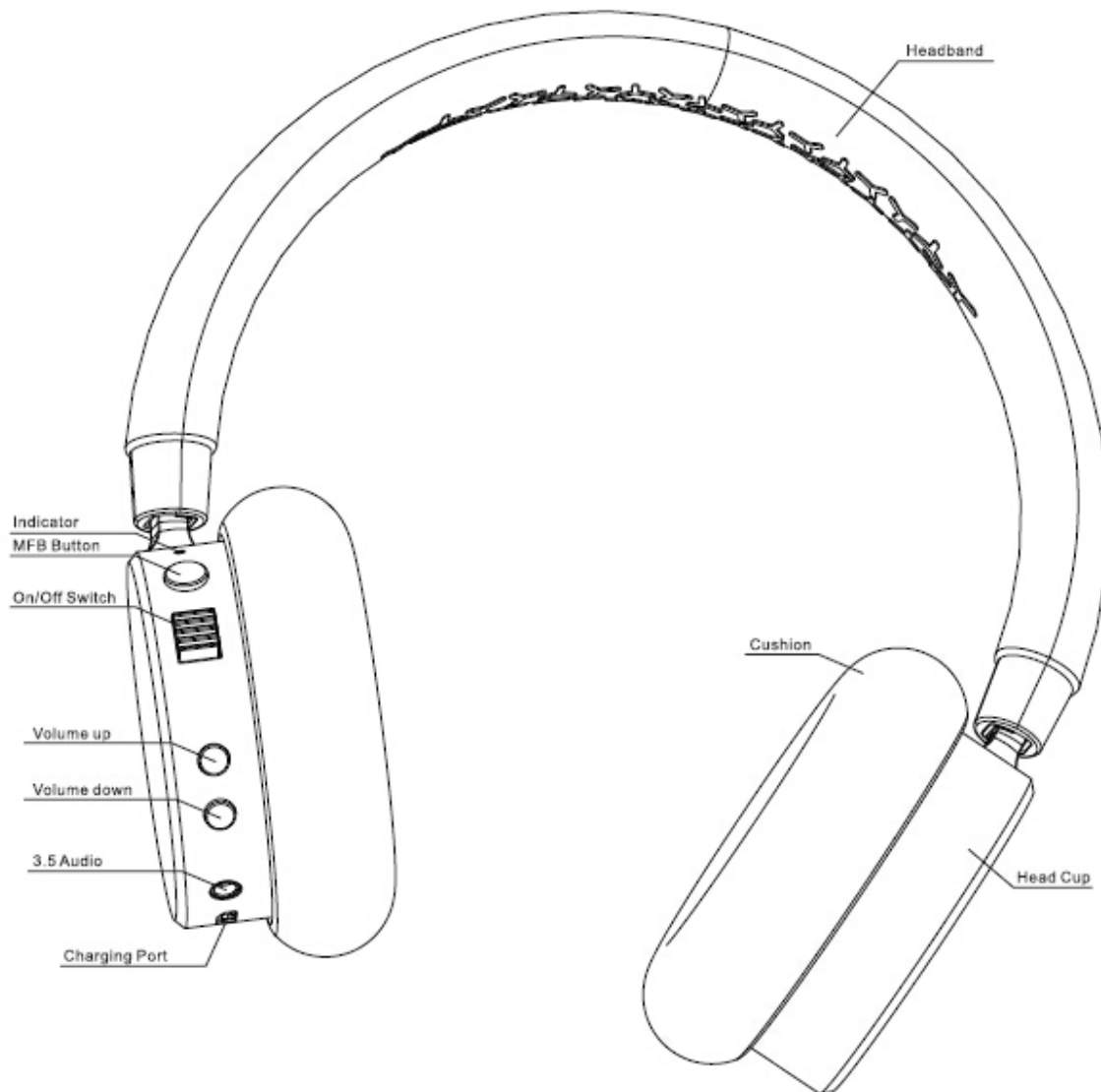
Do not disassemble the headphone, there are no user-serviceable parts inside.

1. Package Contents

- Headphone
- USB charging cable
- 3.5mm cable
- Travel pouch
- User manual (this manual)

Product Description

- Bluetooth Button
- LED indicator
- Vol+
- Vol-
- 3.5mm jack
- USB charging port
- Headband
- Arm
- Earcup



Quick Start (Pairing)

- 1.) Charge the headphone until the blue light remains on (indicating full charge). This is accomplished by plugging the headphone into the charging cable, the charging cable into the USB wall charger and connecting the USB wall charger to an AC outlet. (Charging may take up to 4 hours.)
 RED LED = Charging
 BLUE LED = Fully Charged
- 2.) Turn the Headphone on and enter “discoverable” mode. For the first pairing, the headphone LED will fast flash BLUE indicating that it is ready to pair. For

subsequent product pairing, the headphone will need to be ON status and the Bluetooth button will need to be held for 3 seconds to enter “discoverable” mode.

- 3.) Bring the source device within 1 meter of the headphone. Follow the source device instructions to look for discoverable devices. Select “PURO BT5200” from the list. You will hear a longer high tone beep when pairing is complete and the LED will change from a fast flashing blue to a slow flash green. The headset paired, and is ready for music or phone use.

BLUE fast LED flash = in pairing mode

Green slow LED flash = paired

2. Music Use

- 1.) Choose media to playback and adjust the volume to your desired level.
- 2.) Place the headset on your head, the size can be adjusted by pulling the “arms” down or pushing them back into the “headband”
- 3.) The Bluetooth button can be used to pause and resume playback of music.
- 4.) The Vol+ and Vol- buttons can be pressed or held to adjust volume to the desired level.
- 5.) 2 short times Vol+ can reach to next track, and 2 short times Vol- can reach to previous track.

3. Phone Use

Initiate calls on your mobile handset. Music playback will be paused for the duration of the call. A short press of the Bluetooth button will end the phone call.

For incoming calls, a tone will sound on the Bluetooth headset.

A short press of the Bluetooth button will answer the call.

A one second press of the Bluetooth button will reject the call. Hold the Bluetooth button until a tone is heard, then release.

A three second press of the Bluetooth button will transfer the call back to the handset. Another three second press while the phone call is underway will return the call to the headset.

4. Volume LED indicator

When headset volume ranged from 0-88dB, the LED flashes Green, and when volume reached to 89-98dB, the LED changed to flashing Yellow, and volume reached to above 99dB, the Red LED flashing.

5. Warranty

Puro Sound Labs, LLC warrants the original owner of this product against manufacturing and material defects under normal use for a period of one (1) year. The warranty does not cover damages resulting from misuse, abuse, water damage, normal wear and tear, or modification.

For warranty claims, please contact: support@purosound.com with the following information: full name, shipping address, phone number, product name & color, original purchase receipt. After this information is processed, you will receive instructions for returning your defective product. If the exact model replacement is not available, you will be given available replacement options.

6. Registration

To receive the most up-to-date information about your product, please register at: www.purosound.com/register

7. FCC Statement

This product has been tested and complies with the specifications for a Class B digital 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.