



vxi
blueparrott®
B250-XT+
USER GUIDE

Compatible with most Bluetooth phones & Bluetooth enabled computers (Windows® or Macintosh®)



TABLE OF CONTENTS

- | | | | | | |
|-----------|----------------------------------|-----------|--|--------------------------------|-----------------------------------|
| 4 | Package Contents | 16 | Microphone Positioning | Automatic Bluetooth Connection | |
| 5 | Safety Instructions/
Glossary | 17 | Making a Call | 22 | Reset Paired Devices List |
| 6 | Charging the Headset | 18 | Answering a Call | 23 | Call Waiting/
Rejecting a Call |
| 7 | Battery Power Indicators | 19 | Operation While Using the
Charger/Adapter | 24 | Specifications |
| 8 | Headset Controls | 20 | Additional Functions | 25 | Functions & Indicators |
| 9 | On/Off/Standby | | Last Number Redial | 29 | Warranty |
| 10 | Pairing with a Phone | | Rejecting a Call | 30 | FCC Notice to Users |
| 11 | Pairing with a Computer | | Voice Dial | 31 | IC Notice to
Canadian Users |
| 12 | Multiple Device Pairing | | Transfer Audio | | |
| 13 | Multipoint Mode | | Turn Indicator Lights | | |
| 15 | Proximity Pairing | | On/Off | | |

VXi BlueParrott® B250-XT+ User Guide

PACKAGE CONTENTS

1. B250-XT+ Wireless Headset with Leatherette Ear Cushion
2. Windscreen
3. Foam Ear Cushion
4. Auto (DC) Charger
5. AC Charger
6. User Guide (not shown)



4

VXi BlueParrott® B250-XT+ User Guide

SAFETY INSTRUCTIONS / GLOSSARY

SAFETY INSTRUCTIONS

- Avoid hearing damage. Set volume at lowest comfortable level. If you experience ringing in your ears or voices sound muffled, stop using the headset. Avoid turning up volume to block noisy surroundings (it's possible to adapt to volume that is too high).
- Check with local and state laws regarding cell phone/headset usage while operating a motor vehicle.
- Do not immerse any part of this product in water.
- Plastic bags and small parts may cause choking if ingested. Keep them away from small children and pets.
- Use only the power cords included with this product.
- Avoid temperatures exceeding 140° F (will cause equipment failure).

GLOSSARY OF TERMS

On: Headset is on, but there is no connection to the phone (red light will flash).

MFB: Abbreviation for "Multifunction Button."

Multipoint Mode: Multipoint Mode allows you to pair and switch between two Bluetooth devices.

Paired: Two Bluetooth devices agree to communicate with one another.

Standby Mode: Headset is on, Bluetooth link is active, and the user is not on a call (blue light will flash).

Talk Mode: Headset is in use with the cell phone while the cell phone is on an active call (blue light will flash).

CHARGING THE HEADSET

Connect charger cord into the headset's charging port. The MFB's indicator light may turn green for several seconds while the headset determines the level of charge the battery is holding. *Do not* remove the headset from the charger. If the headset is *not* fully charged, the indicator will turn RED within a short period (less than 3 minutes). When the indicator turns green—and *stays* green—the unit is fully charged. A fully discharged battery will need approximately 3.5 hours to achieve a complete charge.



6

VXi BlueParrott® B250-XT+ User Guide

BATTERY POWER INDICATORS

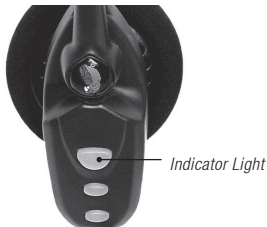
While charging, the MFB's indicator light shows the level of battery power on your B250-XT+ as follows:

Green light: Fully charged. Over 20 hours' talk time.

Green & red lights together: Approximately 60 seconds away from full charge.

Red light: Less than a full charge.

For best performance, keep charging headset when not in use.

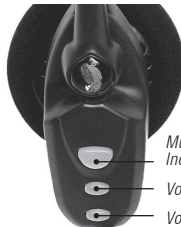


HEADSET CONTROLS

Volume Increase: Quickly press and release the Volume Up/Mute button. Repeat until desired volume is attained.

Volume Decrease: Quickly press and release the Volume Down button. Repeat until desired volume is attained.

Microphone Mute/Un-Mute Hold down the Volume Up/Mute button for 2 seconds until you hear a beep. A mute reminder beep will be heard every 10 seconds. *Repeat to un-mute.*



Multifunction Button (MFB) &
Indicator Lights

Volume Up / Mute

Volume Down



ON / STANDBY / OFF

Turn Headset On: Hold down the MFB for approximately 2-3 seconds until you hear a voice prompt, "Power on." The red light will flash once every second.

Standby Mode: Once the headset is turned on (after the initial pairing), it will attempt to connect to the last device that it was paired with, putting itself into standby mode. (The headset can also be put into standby mode with a quick press and release of the MFB). The blue light will flash indicating an active Bluetooth link. The headset will have a voice prompt, "Your headset is connected."

Turn Headset Off (conserves battery power): Hold down the MFB for approximately 2-3 seconds until you hear a voice prompt, "Power off." A red light will flash 4 times and the headset will turn off.



PAIRING WITH A PHONE

Keep headset and phone no less than 3 inches and no more than 3 feet apart while pairing. Keep other Bluetooth devices at least 50 feet away, or turn them off. *NOTE: The headset can be paired with up to 8 different devices but can only be connected to one at a time. It can only switch back and forth between 2 devices in Multipoint Mode.*

1. Turn headset off (page 9).
2. Hold down the headset's MFB until the lights flash, alternating red and blue, and you hear 2 rising tones, followed by 4 more tones. *IMPORTANT: Wait for all tones and for both lights to flash, alternating red and blue. This may take up to 15 seconds.* Release the MFB.
3. Put your cellular phone into Bluetooth Discovery Mode per the manufacturer's instructions.
4. Wait while the devices discover each other: This could take up to 2 minutes. When the phone discovers the headset, select "Pair" and enter a passcode of "0000" when instructed. When pairing is complete the headset's alternating blue and red light will stop flashing and the phone will prompt you to 'connect' to the headset. Enter "Yes" on the phone to connect to the headset. **Once connected, the blue light will flash indicating that the headset is in Standby Mode and ready to receive calls.**

PAIRING WITH A COMPUTER


Keep headset and computer no less than 3 inches and no more than 3 feet apart while pairing. Keep all other Bluetooth devices at least 50 feet away, or turn them off.

1. Turn headset off (page 9).
2. Open the computer's Bluetooth connection manager.
3. Put headset into pairing mode (page 10).
4. Instruct Bluetooth connection manager application to discover Bluetooth device. Enter pass-code "0000" when prompted.
5. Wait while the devices discover each other. This could take up to 2 minutes. The headset's alternating red and blue light will stop flashing and the red light will continue to flash. After pairing is complete, the Bluetooth computer will "ring" the headset. Press and release the MFB once to establish a Bluetooth link to the computer. Press and release the MFB again to disconnect from the computer (double blue flash every second). Once paired, connection can be made by pressing the Volume Down button for 1-2 seconds. Tones will be heard and a connection should be established.




MULTIPLE DEVICE PAIRING

The B250-XT+ can pair with up to 8 devices; however, only one device may be connected to the headset at a time, unless the headset is in Multipoint Mode (see page 13). To pair the headset with a Bluetooth cell phone or other Bluetooth device, such as a Bluetooth enabled computer, follow the instructions on pages 10 and 11 of this manual. Remember that all devices except for the one being paired must either be powered off or at least 50 feet away during the pairing process.



Once all devices are paired, connection to the last paired device can be made by turning the headset off and then on again, or with a quick press of the MFB. The headset will connect to the devices in reverse order of pairing. For instance, if device A, B and C were paired in that order, connection will be established to C first. If C is not available (turned off, out of range), the headset will connect to B, etc.



MULTIPOINT MODE

Multipoint Mode allows you to pair and switch between two Bluetooth devices.

ENABLING MULTIPOINT MODE

1. Turn the headset on (see page 9). It will display a blinking red light and you will hear a voice prompt, "Power on."
2. While pressing the MFB button, quickly press the Volume Up and Volume Down buttons at the same time, and then release all buttons.
3. You will hear 4 rising tones.
4. Once Multipoint Mode is active, shut the headset off.

PAIRING the B250-XT+ HEADSET to the FIRST BLUETOOTH DEVICE

5. Get the first Bluetooth device ready to pair to the headset.
6. Put the headset in pairing mode (see page 10).
7. Once the first Bluetooth device is connected, shut off the device and the headset.



MULTIPOINT MODE

PAIRING the B250-XT+ HEADSET to the SECOND BLUETOOTH DEVICE

8. Repeat steps for pairing the second Bluetooth device
9. Get the second Bluetooth device ready to pair to the headset.
10. Put the headset in pairing mode (see page 10).
11. When the second Bluetooth device is connected, turn it and the headset off.


USING TWO BLUETOOTH DEVICES with the B250-XT+ HEADSET

12. The Start with the B250-XT+ headset turned off. Turn both Bluetooth devices on, and make sure both are ready to accept the headset connection.
13. Power on headset (see page 9).
14. The B250-XT+ headset will connect to both Bluetooth devices. As each Bluetooth device connects to the headset, you will hear the voice prompt “Your headset is connected.”



PROXIMITY PAIRING

Proximity Pairing enables the headset to find the closest “discoverable” phone.

1. Make sure the headset is off.
 2. Hold the MFB down and quickly press the Volume Down button.
 3. You will hear 2 half-second tones and the voice prompt “Discovering” in the headset.
 4. The headset lights will rapidly flash blue.
 5. The headset initiates pairing activity, and the user has to accept the incoming pairing invitation on the phone. *NOTE: This may include entering the pin number “0000” (four zeros).*
- 

MICROPHONE POSITIONING

Position the microphone near the corner of your mouth. **Correct positioning ensures that the noise cancellation technology works properly.** Slight adjustment of the microphone may help to achieve optimum performance.

It is important that the word "TALK" (which is embossed on the microphone housing) is positioned towards your mouth.



The word "TALK" is embossed at the base of the microphone

16



VXi BlueParrott® B250-XT+ User Guide

MAKING A CALL


If you have not paired the headset and phone together yet, you must do so (page 10).

1. Turn on your cell phone. Be sure the Bluetooth option is enabled on your phone (refer to your phone's user guide for instruction).
2. Put headset on and properly position the microphone (page 16). To turn headset on, press MFB for 2-3 seconds. The headset will automatically attempt to connect with the last device it was paired or connected with. Once connected, the headset will enter Standby Mode.
3. Dial the phone and make a call as usual. Or use the headset's Voice Dial function (page 20) to make a call.
4. To end call, quickly press the MFB on the headset and release. You will hear a voice prompt, "Call terminated." The call will end and the headset will enter Standby Mode.



ANSWERING A CALL

In order to answer a call, the headset must be in standby mode (page 9).

1. Put headset on. Position the microphone (page 11).
 2. When your cell phone rings, you will hear ring tones in the headset. Answer the call by quickly pressing the headset's MFB and release. You will hear 2 rising tones and the MFB button will blink blue every second.
 3. To end the call, quickly press the MFB on the headset and release. You will hear a voice prompt, "Call terminated," and the headset will enter standby mode.
- 

OPERATION WHILE USING THE CHARGER / ADAPTER

The B250-XT+ headset will operate from battery power or from the AC or DC charger/adapter.

NOTE: Do not attach the charger mid-call. This causes the headset to change modes, and the call will be lost.

When the headset is operating from the battery, all indicator lights and sounds will function as described in this guide.

When the headset is operating from the charger/adapter, the headset—including the audio indicators—will function as described in this user guide. However, the MFB lights will indicate the battery charge status (see page 6).

While the headset is on the charger, press the MFB once to re-establish the Bluetooth connection to the phone.

After the battery is fully charged, the MFB charge light will turn and stay green as long as the charger/adapter is connected to the headset. While the headset is fully charged and the charge light is green, the blue indicator light will also be on if the headset is powered on.



ADDITIONAL FUNCTIONS

NOTE: Your cell phone must support the following functions (consult the phone owner's manual).

LAST NUMBER REDIAL

To re-dial the last number that was dialed from the cell phone, press and hold the Volume Down button for approximately 1 second. A beep will be heard and the phone will redial the last number.

REJECT A CALL

To reject an incoming call, press and hold the MFB for 2 seconds. You will hear 2 falling tones and the incoming call will be transferred to your voicemail (if available).



VOICE DIAL

To use the Voice Dial feature of the cell phone, quickly press the MFB on the headset. A tone will be heard and the phone's voice dialer should open. Clearly speak the command. Repeat quick press of the MFB to end Voice Dial. The headset must be in Standby Mode to use this feature.

More functions on page 17




ADDITIONAL FUNCTIONS

TRANSFER AUDIO

To transfer audio from the headset to the cell phone while on a call, press and hold the Volume Down button for 1-2 seconds. A tone will be heard and audio will transfer to the phone; repeat to transfer audio back to the headset. When audio is transferred to the phone, the red light will flash until audio is transferred back to the headset.

TURN HEADSET INDICATOR LIGHTS ON/OFF



A quick press of both the Volume Up and Volume Down buttons at the same time will turn the headset indicator lights off, repeat to turn the indicator lights on. When powering on the headset, the indicator lights will be in the same state as they were when last powered off.



AUTOMATIC BLUETOOTH CONNECTION

When the headset is powered on, it will automatically attempt to connect to the last device it was paired with. If the headset was paired with multiple devices and the last connected device is not available (turned off, out of range, etc.), the headset will attempt to connect to the second to the last device it was connected to, etc. It is also possible to reconnect to the device with a quick press of the headset's MFB. A tone will be heard and the two devices should connect.





RESET PAIRED DEVICES LIST

To reset the headset's internal paired devices list, hold the headset near your ear. Press and hold the Volume Up and the Volume Down buttons simultaneously for approximately 5-6 seconds until two low tones are heard.

This procedure may be necessary if the headset will not pair or connect to a device.

NOTE: Pairing information for devices previously paired with the headset will be lost. Headset will need to be paired to the device after reset has occurred.



CALL WAITING / REJECTING A CALL

1. To accept an incoming call while talking on an active call, press the MFB button twice to put the active call on hold.
2. To switch to the original call, quickly press the MFB button once.
NOTE: Depending on your phone's programming, you may be able to switch between calls from the phone's call switch menu.
3. To reject an incoming call while on an active call, press and hold the MFB button for 2 seconds. The incoming call will go to voicemail.

SPECIFICATIONS

Range: Up to 66 feet. Best range is achieved with line-of-sight positioning of headset and cell phone. Certain conditions and obstructions, such as wireless devices, placing your phone on a metal surface (such as your vehicle's hood), walls, etc., can inhibit radio wave transmission and reduce range.

Talk Time: 20+ hours on a 3.5-hour charge.

Standby Time: Up to 490 hours on a 3.5-hour charge.

Auto (DC) Charger Inline Fuse Replacement: If neither of the headset charging indicators light when the auto adapter is connected to the headset and power source, check the charger's inline fuse. Replace with 1A 250V Slow-Blow glass fuse (3AG) if necessary. Fuses are available at most automotive stores. To replace, simply unscrew the tip of the auto adapter (see photo, right) and remove the fuse (be careful not to lose the spring that is inside). Put new fuse in and screw the tip back on.

Auto Adapter Tip



FUNCTIONS & INDICATORS

Function	Button/Duration of press	LED Indicator	Audio Indicator	Voice Indicator
Power On	MFB / 2-3 seconds	Red light flashes	Two rising tones	"Power on"
Power Off	MFB / 2-3 seconds	All lights go off	Two falling tones	"Power off"
Enable Pairing Mode	MFB / 5-15 seconds	Red & blue lights flash alternately	Two + Four rising tones	"Discovering"
Volume Up	Volume Up / quick press	NONE	Single tone	NONE"
Volume Down	Volume Down / quick press	NONE	Single tone	NONE
Mute (On/Off)	Volume Up / 2 seconds	NONE	Single tone every 10 seconds while muted	NONE
Voice Dial (Start/End)	MFB / 1 quick press	NONE	Single tone	NONE
Last Number Redial	Volume Down (1 second)	NONE	Single tone	NONE

FUNCTIONS & INDICATORS

Function	Button/Duration of press	LED Indicator	Audio Indicator	Voice Indicator
Answer a Call	MFB (quick press)	Blue light flashes slightly slower	Two rising tones	NONE
End a Call	MFB (quick press)	Blue light flashes slightly faster	Two falling tones	"Call terminated"
Reject a Call*	MFB (2 seconds)	NONE <i>*Sends call to voicemail (if available)</i>	Two falling tones	NONE
Transfer Audio	Volume Down (1-2 seconds)	NONE	Long tone	NONE
Disable LEDs	Volume Up/Volume Down (quick press)	NONE	Short tone	NONE
Enable LEDs	Volume Up/Volume Down (quick press)	LEDs go on	Short tone	NONE

FUNCTIONS & INDICATORS

Function	Button/Duration of press	LED Indicator	Audio Indicator	Voice Indicator
Reset Paired Devices	Volume Up/Volume Down (5-6 seconds)	NONE	2 low tones	NONE
Disconnect from Device	NONE	Red light, slow flash	NONE	"Your headset is disconnected."
Link Loss	NONE	Red light, slow flash	NONE	"Out of range"
Low Battery	NONE	Red light, fast flash	Long, high tone @ 20 seconds	"Low battery"
Incoming Call Hold	MFB (press twice)	NONE	Single tone	NONE
Accept Incoming Call/Held	MFB (quick press)	NONE	Short tone	NONE
Reject Incoming Call/Held	MFB (1-2 seconds)	NONE	2 falling tones	NONE

FUNCTIONS & INDICATORS

Function	Button/Duration of press	LED Indicator	Audio Indicator	Voice Indicator
Enable Multipoint Mode	MFB / Vol Up & Vol Down (quick press)	NONE	4 rising tones	NONE
Disable Multipoint Mode	MFB / Vol Up & Vol Down (5-6 seconds)	NONE	4 falling tones	NONE
Connected A2DP	NONE	Double flashing blue MFB	NONE	NONE

VXi WARRANTY

(1) VXi warrants that your B250-XT+ headset system will be free from defects in material and workmanship for one year from the date of purchase. If, during the first year from the date of purchase, your B250-XT+ headset system fails to work due to a defect in material or workmanship, VXi will repair or replace the product, at its election, free of charge. Without proof of purchase, the warranty period begins on the date of manufacture. Consumable components (for example, cushions, battery and fuse) are not included in this one-year warranty. (2) The foregoing limited warranty does not cover equipment failure attributable to accident, improper operation, misuse, abuse, or any cause other than defects in the materials or workmanship of VXi's products. (3) VXi's obligations under this warranty are limited to repair or replacement (at our option) of any defective part returned to VXi at the customer's expense. Returned products require a Return Authorization that may be obtained by calling 800-742-8588. Products returned to VXi for repair under this warranty will be return shipped to the customer at VXi's expense." (4) THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Some jurisdictions do not permit the exclusion of implied warranties and the foregoing exclusions may not apply to you. (5) In no event shall VXi be responsible for any other damages whatsoever, including direct, indirect, special, incidental, consequential, or other damages for breach of this or any other warranty, express or implied.



FCC NOTICE TO USERS

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. Users are not permitted to make changes or modify the device in any way. Changes or modifications not approved by VXi Corporation will void the user's authority to operate the equipment. NOTE: 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 on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antennae
- Increase the separation between the equipment and the 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.



IC NOTICE TO CANADIAN USERS

This device complies with Industry Canada license-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. This device complies with RSS-310 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference. This Class B digital apparatus complies with Canadian ICES-003 (Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada).



VXi Corporation | 271 Locust Street, Dover, NH 03820 USA
Toll Free: 800-742-8588 | Phone: 603-742-2888 | www.blueparrott.com
PN203109A ©2011 VXi Corporation
Printed in China