

# VXi BlueParrott® B350-XT™

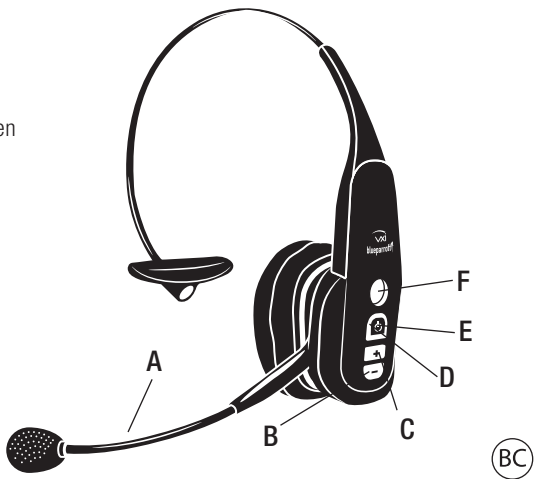
## Quick-Start Guide

### Package Contents

1. B350-XT™ Headset
2. Spare Foam Ear Cushion
3. Spare Microphone Windscreen
4. USB Charging Cable
5. Auto Adapter
6. AC/DC Wall Charger
7. Quick-Start Guide

### Features and Functions

- A. Flexible Microphone Boom
- B. Volume Down
- C. Volume Up/Mute
- D. Multifunction Button (MFB)
- E. Indicator Lights
- F. Parrott Button



**IMPORTANT SAFETY NOTE:** Prolonged exposure to high volume levels can damage your hearing. To avoid injury, set the volume to the lowest comfortable level. If you experience ringing in your ears, or voices sound muffled, stop using the headset. Avoid turning up the volume to block noisy surroundings. Your ears may adapt to volume that is too high, which could result in permanent hearing damage without any noticeable discomfort.

### Wearing and Adjusting the B350-XT

To get the best performance from our noise-canceling technology, position the microphone near the corner of your mouth. Positioning is important; small adjustments in microphone placement can improve performance.

- 1) Place the headset on your head.
- 2) Position the speaker directly on your ear. You can slide the headband in or out of the side support for proper fit.
- 3) Position the microphone about one finger's width away from your face at the corner of your mouth.
- 4) The headband can be adjusted by gently flexing it outward to loosen or inward to tighten.



### Charging

Connect charger cord to the headset's charging port. The headset LED will glow red when charging and blue when fully charged.

### Turning Headset On/Off

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

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

### One-Touch Pairing (NFC)

- 1) Make sure that NFC is enabled on your cell phone.
- 2) Place the NFC zone of your cell phone against the NFC zone of the headset and hold together until your cell phone confirms pairing is successful.

Note: NFC and One-Touch Pairing are dependent on your cell phone. The size and sensitivity of your phone's NFC zone and the specific way to connect the headset may vary between devices.



### Manual Pairing

**Placing Headset into Pairing Mode:** With the headset powered off, press and hold the MFB. You will hear the voice prompt "Power On". Keep holding the MFB for approximately 10 seconds, until you hear "Discovering". Indicator lights will alternately flash between red and blue. Headset will be visible for pairing to devices for 120 seconds.

#### Pairing to a Cell Phone:

- 1) Make sure that other Bluetooth devices are turned off or out of range.
- 2) Place headset into pairing mode.
- 3) Put your cell phone in Bluetooth Search/Scan Mode per the manufacturer's instructions.
- 4) Select "VXi B350-XT" to pair. (Passcode is "0000" if needed.)
- 5) When connected, the headset will give you the voice prompt, "Your headset is connected".

### Multi-Point Mode

In multi-point mode, the headset can be simultaneously paired and connected to two cell phones. The headset will automatically switch between phones when there is an incoming call.

#### To use Multi-Point:

- 1) Pair each device you wish to use with the headset. Power off the headset.
- 2) Enable Bluetooth, or power on both paired devices, then power on the headset.
- 3) You should hear the voice prompt "Your headset is connected" twice, as the headset connects to each device.

### Parrott Button

The Parrott Button provides an easy way to mute the headset. In the future, it will also be programmable for other functions. Check back at [www.vxicorp.com](http://www.vxicorp.com) for updates and more information.

### Quick-Reference Tables

Function	Button/Duration of Press	LED Indicator	Audio Indicator	Voice Indicator
Power On	MFB (2-3 seconds)	Blue, double flash (1 second)	Short tone	"Power on"
Power Off	MFB (3-4 seconds)	All LEDs turn off	NONE	"Power off"
Enable Pairing Mode	MFB (5-15 seconds)	Alternating red and blue flash	NONE	"Discovering"
Volume Up	Volume Up (quick press)	NONE	Single tone	NONE
Volume Down	Volume Down (quick press)	NONE	Single tone	NONE
Mute (On/Off)	Parrott Button (quick press)	NONE	Single tone, reminder tone every 10 seconds	NONE
Answer a Call/Active Call	MFB (quick press)	Blue flash, once per second	Two rising tones	NONE
End a Call	MFB (quick press)	Blue flash, every 4 seconds	Two falling tones	NONE
Transfer Audio	Volume Down (1-2 seconds)	NONE	NONE	NONE
Low Battery	n/a	Red flash	NONE	"Battery low"

### Multiple Device Pairing and Advanced Features

The VXi BlueParrott B350-XT can pair with up to eight (8) devices. However, only two (2) devices may be connected to the headset at one time (Multi-Point). For more information on advanced features, please refer to the complete user guide, available online.

For the full user guide, technical notes, and available accessories, go to [www.vxicorp.com](http://www.vxicorp.com).

# VXi Warranty and Compliance Statements for Wireless Products

## VXi WARRANTY STATEMENT

(1) VXi warrants that your product 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 product 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 **603-742-2888** or visiting **www.vxicorp.com**. 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, EXPRESSED 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, expressed or implied.

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## 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.
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## 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 conforme à la norme NMB-003 du Canada).

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.

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## CE NOTICE TO USERS

### Item 1. ( Temperature )

Do not use the headset in the environment at too high or too low temperature, never expose the headset under strong sunshine or too wet environment. The suitable temperature for the headset and accessories is 5C-50C.

When charging, please place the headset in an environment that has a normal room temperature and good ventilation. It is recommended to charge the headset in an environment with a temperature that ranges from 5C~50C. Please ensure to use only the charger offered by the manufacturer. Using unauthorized charger may cause danger and violate the authorization of the headset and the guarantee.

The maximum operating ambient temperature of the equipment declared by the manufacturer is 50°C

### Item 2. ( Sound Pressure )

Excessive sound pressure from earphones and headphones can cause hearing loss.

### Item 3. RTTE

EU Regulatory Conformance

This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

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