



www.vxicorp.com/response



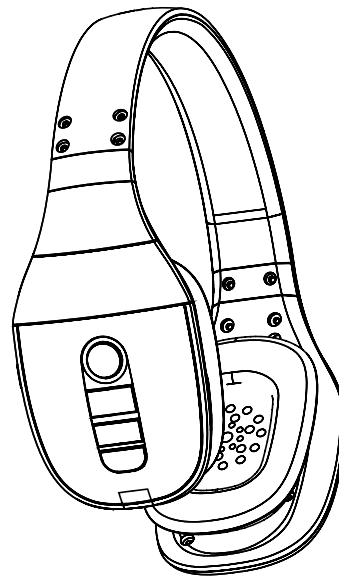
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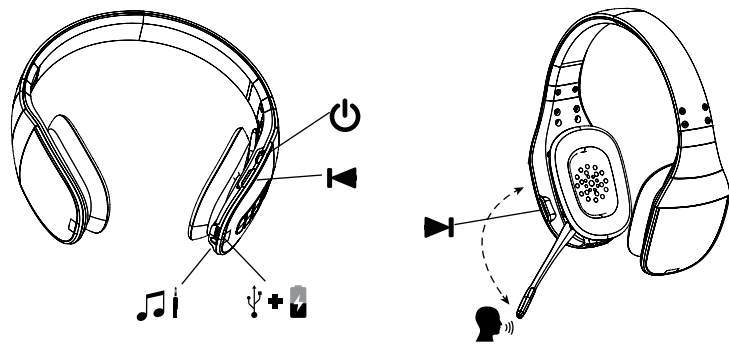
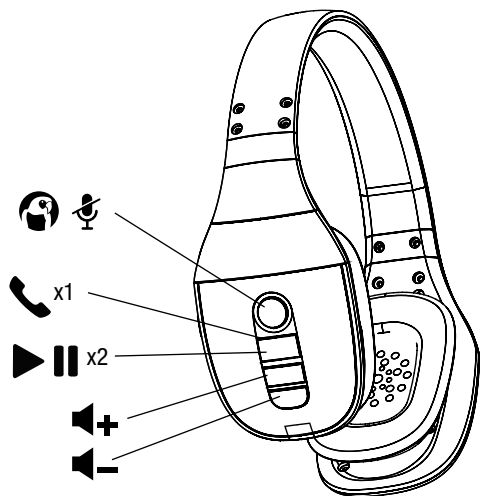
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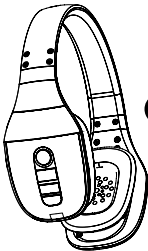
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VXi BlueParrott® Response™

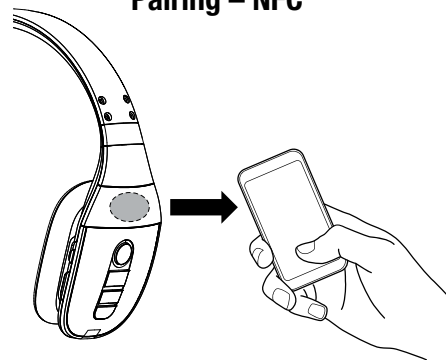


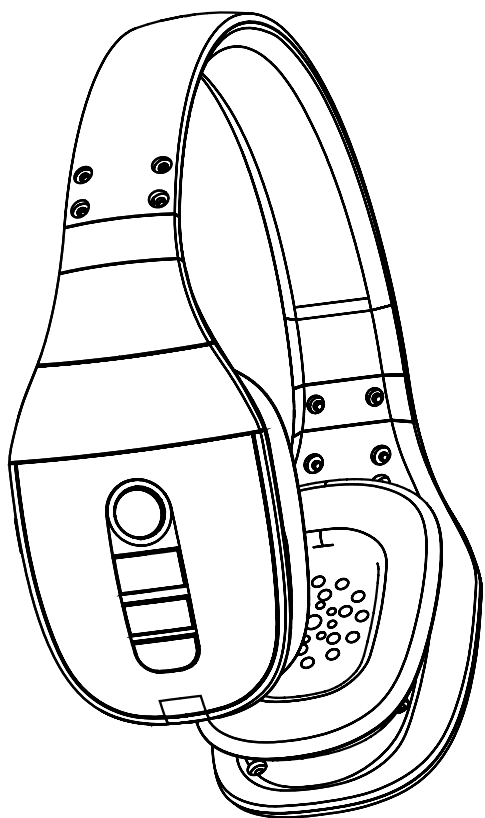


Pairing – 1st Time

1.   “Power On... Discovering”
2.  Select “VXi Response”

Pairing – NFC





VXi BlueParrott[®] Response[™] User Guide

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SAFETY INFORMATION

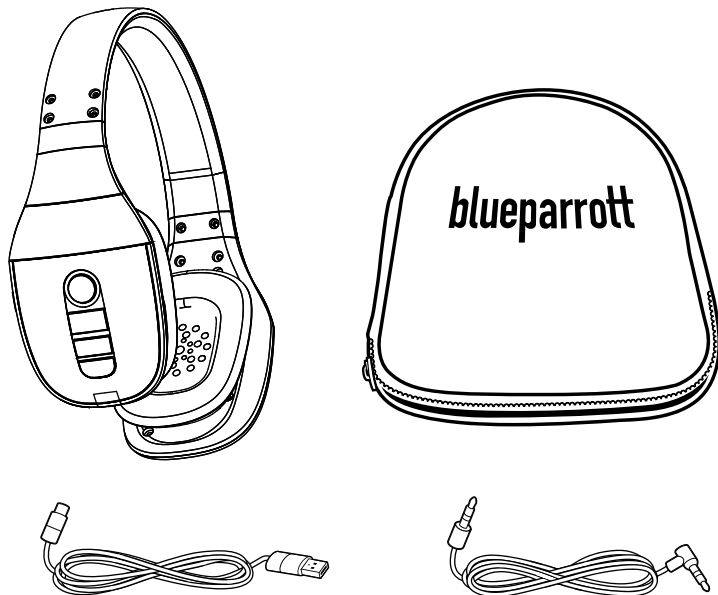
IMPORTANT SAFETY NOTE: Prolonged exposure to high volume levels can damage your hearing. To avoid injury, set the volume to the lowest comfortable level. If you experience ringing in your ears, or voices sound muffled, stop using the headset. Avoid turning up the volume to block noisy surroundings. It's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

- 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).

WHAT'S IN THE BOX

- A. BlueParrott® Response™ Headset
- B. Premium Carrying Case
- C. Micro-USB Cable
- D. 3.5 mm Audio Cable
- E. Quick-Start Guide*
- F. Warranty and Compliance Insert*

**Not pictured.*



Images are not shown to scale.

HEADSET OVERVIEW

A. Power On/Off and Status LED

B. Track Back

C. Track Forward

D. Parrott Button

E. Multi-Function Button (MFB)

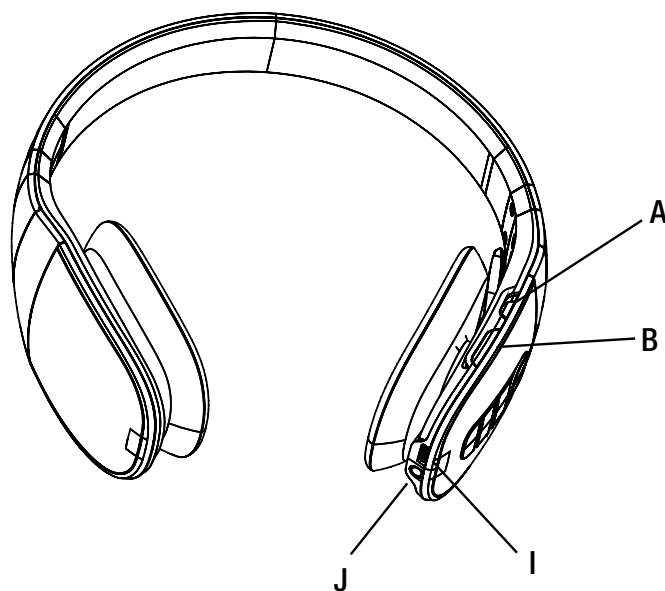
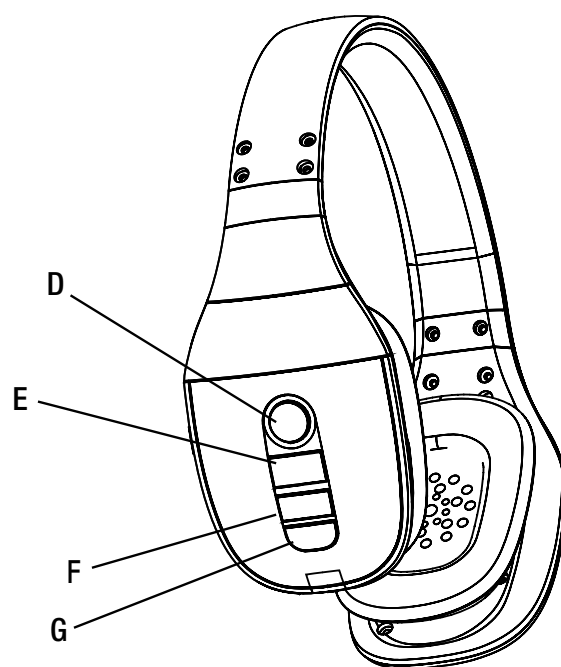
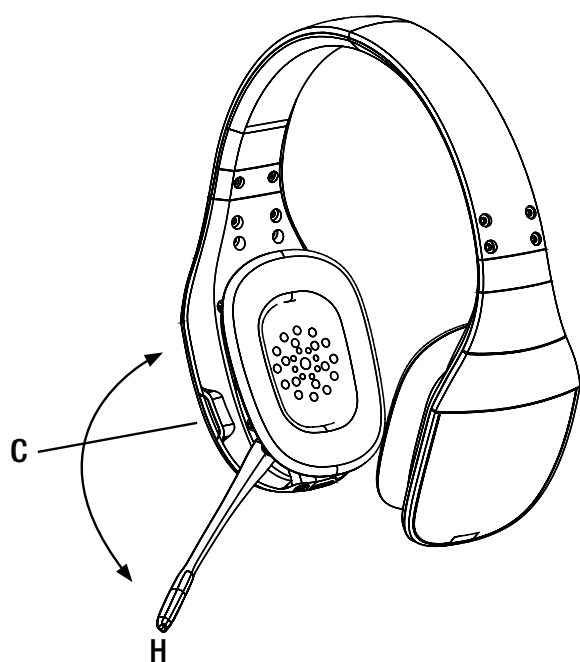
F. Volume Up

G. Volume Down

H. Microphone Boom

I. Micro-USB Port

J. 3.5 mm Jack Connector



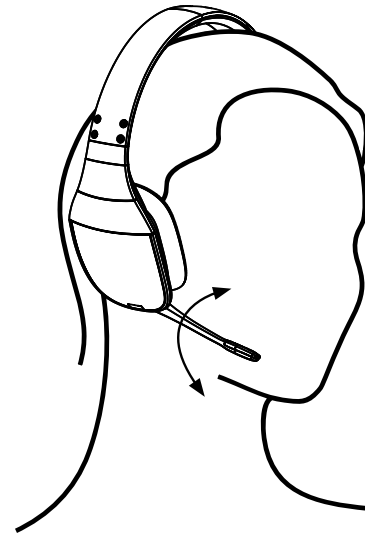
HOW TO WEAR

Adjusting the Earpieces

Adjust the earpieces for a comfortable fit by lengthening or shortening the headband.

Positioning the Microphone

Rotate the microphone down when you need to use it. Align the tip of the boom with the corner of your mouth for best performance.



CHARGING THE HEADSET

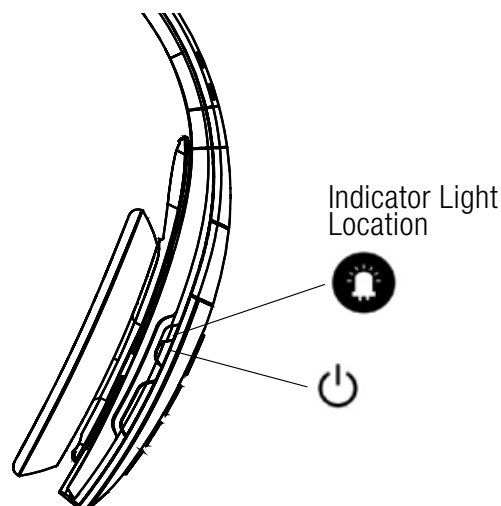
Connect the USB charger cord into Response's USB charging port. If the headset is not fully charged, the indicator will turn red. When the indicator turns blue, and stays blue, Response is fully charged. A fully discharged battery will need approximately 4 hours to achieve a complete charge.

Battery Power Indicators

While charging, the indicator light shows the charge status of your Response.

Blue light: Fully charged with 24 hours' wireless talk/media time.

Red light: Charging.



CHARGING THE HEADSET (continued)

Operation While Using the Charger/Adapter

Your Response headset can be operated while charging.

If you connect Response to a charger while it is connected via Bluetooth, the headset will reset and shut off.

To turn it back on, slide the switch to the “off” position (if not already done), then back to the “on” position. This will re-activate the Bluetooth and Response should reconnect to your device.

If you connect Response to a USB port on your computer, it will function as a USB headset and Bluetooth functionality will be disabled. The headset will continue to charge while in use.

NOTE: Do not attach the charger during a call. This will cause the headset to reset, and the call will be sent back to the phone.

GETTING STARTED

Power Response On/Off (Bluetooth Mode)

On: Slide the switch up towards the headband. The LED will flash blue three times and you will hear a voice prompt (in English), “Power on.” If your Response is not already paired with a device, it will automatically go into pairing mode, otherwise, it will attempt to connect with its paired device(s).

Off (conserves battery power): Slide the switch down from the headband. The LED will flash red four times and you will hear a voice prompt (in English), “Power off.”

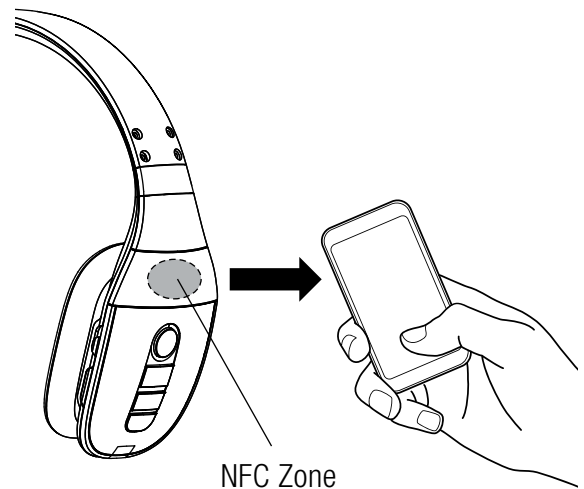
Standby Mode: Once Response is turned on (after the initial pairing), it will attempt to connect to the last device that it was paired with, putting itself into Standby Mode.

How to Connect

NFC Pairing to a Bluetooth Device

1. Confirm that your cell phone supports NFC pairing.
2. Make sure that NFC is enabled on your cell phone.
3. Turn Response on.
4. Place the NFC zone of your cell phone against the NFC zone of Response and hold together while your cell phone registers the headset.
5. Follow the prompts on your cell phone until it 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 how to connect the headset may vary between devices.



GETTING STARTED (continued)

Regular Pairing to a Bluetooth Device

Placing Response into Pairing Mode

When you turn your Response on for the first time, or if its Paired Device List has been cleared, it will go into pairing mode automatically. If Response has already been paired with another device and you are not going to use NFC Pairing, you will need to manually put it into Pairing Mode:

Power on the headset and then press and hold the MFB for approximately 6 seconds until you hear the audio prompt “discovering” (in English). The headset LED will be flashing alternating red and blue. Response 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 Response into pairing mode.
3. Put your cell phone in Bluetooth Search/Scan Mode per the manufacturer's instructions.
4. Select “VXi Response” to pair. (Passcode is “0000” if needed.)
5. When connected, the headset will give you the voice prompt, “Your headset is connected” (in English) and the indicator light will flash blue.

Using Wired Audio

Connect the audio cable to the headset and to the 3.5 mm jack connector on your mobile device or PC.

Note: Bluetooth and USB headset functionality are disabled when using the audio cable connection.

Connecting via USB

Connect Response to a PC using the supplied micro-USB cable (the audio cable must not be connected to the headset when using USB).

Note: It is not possible to connect to a mobile device wirelessly and to your PC via USB at the same time. (Bluetooth functionality is disabled while there is an active USB connection)

GETTING STARTED (continued)

How to Use

Wireless Use

Listening to Media

Play/Pause

Quickly double-tap the MFB to play or pause.

Skip Tracks

To advance to the next track, briefly press the Track Forward button on the front of the earpiece.

To go back a track, briefly press the Track Back button on the rear of the earpiece.

Making/Taking Calls

Your Response headset must be on and connected to your phone via Bluetooth.

Making a Call

1. Dial the desired number on your phone. You will hear the call in the headset.
2. To end the call, press the MFB once. The call will end and the headset will enter standby mode.

Answering a Call

1. When you receive a call, you will hear ring tones in the headset. Press the MFB once to answer the call.
2. To end the call, press the MFB once. The call will end and Response will enter Standby Mode.

Rejecting an Incoming Call

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

3.5 mm Jack Wired Use

Listening to Media

Use the provided 3.5 mm cable to listen to media when the battery is exhausted. Response will be in passive mode and the microphone disabled.

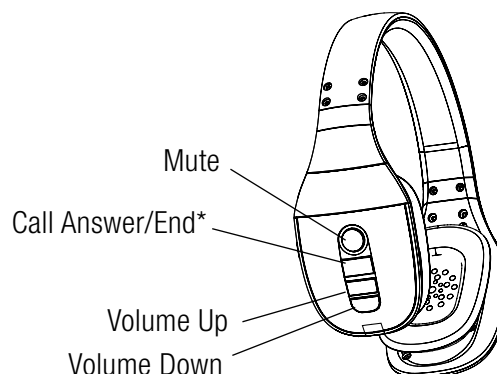
Making/Taking Calls

It is not possible to use the headset for calls when the 3.5 mm cable is connected.

USB Use

You can connect your Response headset to your computer via USB and use it as a headset.

Note: Bluetooth connection is disabled when Response is connected to your computer as a headset.



ADVANCED BLUETOOTH® FEATURES AND FUNCTIONS

Multiple Device Pairing and Multipoint Mode

Response has pairing memory for up to 8 devices. The headset can also use Multipoint Mode, which means that it can be connected to two Bluetooth devices at the same time. Multipoint Mode will need to be enabled, either by using the VXi Updater software, or manually on the headset.

Enable Multipoint Mode

With VXi Updater

1. Launch Updater on your computer and connect your headset with the USB cable. Once it recognizes it is connected under “Options” select “Multipoint option” to enable or disable Multipoint.

Manually

1. Power on the headset.
2. Press, and then release together the MFB, Vol + and Vol – buttons.
3. You will hear 4 rising tones in the earpieces, indicating Multipoint Mode is now enabled.
4. Power off the headset.

Using Response in Multipoint Mode

1. To use Response in Multipoint Mode, first make sure the headset is paired with both your devices.
2. With both devices in range and with their Bluetooth enabled, power on Response.
3. As each Bluetooth device connects to Response, you will hear the voice prompt (in English), “Your headset is connected.”

Response will monitor both phones and enable you to answer a call on either one from the headset.

If you are on a call and the other device receives a call, you will hear a notification in the headset.

Additional Features and Functions

Last Number Redial

To redial 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.

Call Waiting/Rejecting a Call

If you are on an active call and a second call comes in, you will hear a low tone notification in the headset. If supported by your phone, you have the following options:

- **To accept the incoming call and end the active call**, press the MFB once to end the active call, and then once again to answer the incoming call.
- **To accept the incoming call and place the active call on hold**, quickly press the MFB twice.
- **To reject the incoming call**, press and hold the MFB for 1-2 seconds.

ADVANCED BLUETOOTH® FEATURES AND FUNCTIONS (continued)

Rejecting a Call

To reject an incoming call when not on another call, press and hold the MFB for 1-2 seconds.

Phone Voice Control (e.g. Siri® or Google Now™)

Press the MFB once while Response is in Standby Mode to initiate voice command functions on your phone. Support for this is phone dependent. See your phone's user guide for more information.

Muting

The Parrott Button on Response is configured at point of manufacture to act as a mute. If you have not changed the Parrott Button function, a brief press while on a call will mute the microphone. Press again to unmute.

If the Parrott Button has been reconfigured to do something else, the Response microphone can be muted while on a call by pressing and holding the Volume Up button for 1-2 seconds. A single tone will sound as mute is engaged.

To unmute, press and hold the button again for 1-2 seconds.

While muted, a reminder tone will sound every 10 seconds.

Note: When in USB mode, pressing the Parrott Button will mute and unmute the microphone, even if you have configured it to do something else when it is in Bluetooth mode.

Turning Headset Indicator Lights On/Off

A quick press of the Volume Up and Volume Down buttons *together* 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.

Resetting Headset's Paired Devices List

This will reset or clear the headset's internal paired devices list. Response must be on to perform this function.

1. Power on the headset. It does not matter if it connects to any devices.
2. Hold Response near your ear and press and hold the Volume Up and the Volume Down buttons together for approximately 6-10 seconds until two low tones are heard. The LED will flash red two times, and then Response will automatically go into Pairing Mode.
3. If you are not ready to pair Response with a device, power it off. The pairing memory is now clear and Response will need to be paired to any desired devices before it can be used with them.

BLUETOOTH® MODE FUNCTIONS & INDICATORS TABLES

Standby Mode Functions

Function	Button/Duration of Press	LED Indicator	Audio Indicator	Voice Indicator
Power On	Slide switch towards boom	3 fast blue flashes	NONE	“Power on”
Power Off	Slide switch towards boom	4 fast red flashes	NONE	“Power off”
Enable Pairing Mode	MFB (5-6 seconds)	Alternating red and blue flash	NONE	“Discovering”
Volume Up	Volume Up (quick press)	NONE	1 short tone	NONE
Volume Down	Volume Down (quick press)	NONE	1 short tone	NONE
Phone Voice Control (Start/End)	MFB (quick press)	NONE	1 tone	NONE
Last Number Redial	Volume Down (1-2 seconds)	NONE	1 short tone	NONE
Disable LEDs	Volume Up/Volume Down (quick press)	NONE	NONE	NONE
Enable LEDs	Volume Up/Volume Down (quick press)	LEDs active	NONE	NONE
Reset Paired Devices	Volume Up/Volume Down (5-6 seconds)	2 fast red flashes	2 low tones	NONE
Enable Multipoint Mode	MFB/Volume Up & Volume Down (quick press)	NONE	4 rising tones	NONE
Disable Multipoint Mode	MFB/Volume Up & Volume Down (3-4 seconds)	NONE	4 falling tones	NONE

BLUETOOTH® MODE FUNCTIONS & INDICATORS TABLES (continued)

In-Call Functions

Function	Button/Duration of Press	LED Indicator	Audio Indicator	Voice Indicator
Volume Up	Volume Up (quick press)	NONE	1 short tone	NONE
Volume Down	Volume Down (quick press)	NONE	1 short tone	NONE
Mute (On/Off)	Parrott Button, unless otherwise configured (quick press)	NONE	1 tone	NONE
Mute (On/Off)	Volume Up (1-2 seconds)	NONE	1 tone	NONE
Mute Reminder	NONE	NONE	1 tone (every 10 seconds)	NONE
Answer a Call	MFB (quick press)	Blue light flashes slightly slower	2 rising tones	NONE
End a Call	MFB (quick press)	Blue light flashes slightly faster	2 falling tones	NONE
Reject a Call*	MFB (1-2 seconds)	NONE *Sends call to voicemail (if available)	2 falling tones	NONE
Answer Incoming Call, Hold Current Call	MFB (2 quick presses)	NONE	NONE	NONE
Answer Incoming Call, End Current Call	MFB (quick press)	NONE	NONE	NONE
Reject Incoming Call, Continue Current Call	MFB (1-2 seconds)	NONE	2 falling tones	NONE

BLUETOOTH® MODE FUNCTIONS & INDICATORS TABLES (continued)

Notifications

Notification	Button/Duration of Press	LED Indicator	Audio Indicator	Voice Indicator
Mute Reminder	NONE	NONE	1 tone (every 10 seconds)	NONE
Headset Connects to Device	NONE	Blue light, fast flash	NONE	"Your headset is connected"
Disconnect from Device	NONE	Red light, slow flash	NONE	"Your headset is disconnected"
Out of Range (Link Loss)	NONE	Red light, slow flash	1 short tone	NONE
Low Battery	NONE	Red light, 2 fast flashes	NONE	"Battery low" every 60 seconds
Connect A2DP	NONE	Blue MFB (quick, double-flash)	NONE	"Your headset is connected"

CONFIGURING THE PARROTT BUTTON AND UPDATING YOUR RESPONSE

Parrott Button™

As provided from the factory, Response's Parrott Button provides an easy way to mute the headset.

However, you can also configure the button for other functions, such as a speed dial button for a dedicated phone number, or to launch a particular application on your phone.

You can change them either via the BlueParrott mobile app (<http://www.vxicorp.com/products/software-applications-downloads/blueparrott-push-talk-app/>) or via your computer using the VXi Updater software.

Go to vxicorp.com/parrott for more information on how to use the mobile app to change the Parrott Button function.

Updater Software

The VXi Updater software enables you to:

- Change the Parrott Button function
- Update the firmware in your headset
- Reset the headset's Paired Device List
- Enable/disable headset settings

Go to vxicorp.com/updater for more information and to download the software.



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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 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.

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

CE NOTICE TO USERS

Hereby, VXI Corporation declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

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APN 203601A 06/14



The Sound Choice™

DECLARACIÓN DE GARANTÍA DE VXI

(1) VXI garantiza que su producto no presentará defectos de materiales ni de mano de obra por un año a partir de la fecha de compra. Si, durante el primer año a partir de la fecha de compra, su producto no funcionara por un defecto de materiales o de mano de obra, VXI reparará o sustituirá, a su elección, el producto de forma gratuita. Sin el componente de compra, el período de garantía se inicia en la fecha de fabricación. Los componentes fungibles (por ejemplo, almohadillas, baterías y fusibles) no están incluidos en esta garantía de un año. (2) La garantía limitada anterior no cubre fallas del equipo atribuibles a accidentes, operación inadecuada, uso indebido, abuso o a cualquier otro motivo distinto de los defectos de materiales o mano de obra. (3) La obligación de VXI de conformidad con esta garantía se limita a la reparación o sustitución (a elección de la empresa) de cualquier pieza defectuosa devuelta a VXI a cuenta del comprador. Los productos devueltos deben contar con un número de Autorización de devolución que se puede obtener llamando al 603-742-2888 o visitando el sitio vxicorp.com. Los productos devueltos a VXI para su reparación de conformidad con la presente garantía serán enviados al cliente a cargo de VXI. LA PRESENTE GARANTÍA LIMITADA SUSTITUYE A CUALQUIER OTRA GARANTÍA EXPRESA O IMPLÍCITA, INCLUSO A LAS GARANTÍAS IMPLÍCITAS DE COMERCIABILIDAD E IDONEIDAD PARA UN FIN ESPECÍFICO. Algunas jurisdicciones no permiten la exclusión de las garantías implícitas, por lo tanto, es posible que las exclusiones anteriormente mencionadas no se apliquen en su caso. (5) En ningún caso VXI asumirá responsabilidad por cualquier otro tipo de daños, ya sean indirectos, especiales, incidentales, consecuentes u otros daños derivados por incumplimiento de ésta u otra garantía expresa o implícita.

AVISO DE LA FCC A LOS USUARIOS

Este dispositivo cumple con la parte 15 de las reglas de la FCC. El funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no debe causar interferencias dañinas y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluso aquellas que pudieran causar un funcionamiento no deseado. Los usuarios no están autorizados a realizar cambios ni modificar el dispositivo de manera alguna. Todo cambio o modificación que no cuente con la aprobación de VXI Corporation anulará la autorización para operar el equipo otorgada al usuario. NOTA: Este equipo ha sido probado y se ha determinado que cumple con límites para dispositivos digitales Clase B de conformidad con la parte 15 de las reglas de la FCC. Estos límites tienen por finalidad ofrecer una protección razonable contra interferencias dañinas en una instalación residencial. Este equipo genera, usa y puede emitir energía de radiofrecuencia y, si no es instalado y utilizado de conformidad con las instrucciones, podría causar interferencias dañinas a las comunicaciones de radio. Sin embargo, no se garantiza que esa interferencia no se produzca en una instalación determinada. Si este equipo causa interferencia dañina a la recepción de radio o televisión, que se puede determinar encendiendo y apagando el equipo, se aconseja al usuario intentar corregir la interferencia tomando alguna de las siguientes medidas:

- Reorientar o reubicar la antena receptora.
- Aumentar la distancia entre el equipo y el receptor.
- Conecte el equipo a un tomacorriente o circuito diferente del utilizado por el receptor.
- Solicite ayuda a su distribuidor o a un técnico especializado en radio y TV.

AVISO DE IC A LOS USUARIOS DEL CANADÁ

Este dispositivo cumple con la(s) norma(s) RSS de exención de licencia de Industry Canada. El funcionamiento está sujeto a las dos condiciones siguientes: (1) Este dispositivo no debe causar interferencias dañinas y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluso aquellas que pudieran causar un funcionamiento no deseado del equipo. Este dispositivo cumple con la norma RSS-310 de Industry Canada. El funcionamiento está sujeto a la condición de que este dispositivo no cause interferencias dañinas. Este aparato digital Clase B cumple con la norma ICES-003 de Canadá (Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada).

AVISO CE PARA LOS USUARIOS

Por el presente, VXI Corporation declara que este producto cumple con los requisitos esenciales y otras disposiciones pertinentes de la Directiva 1999/5/CE.

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DÉCLARATION DE GARANTIE VXI

(1) VXI garantit votre produit pendant un an à compter de la date d'achat contre tout défaut matériel et vice de fabrication. Si, lors de la première année à compter de la date d'achat, votre produit tombait en panne suite à un défaut matériel ou un vice de fabrication, VXI le réparait ou le remplacerait gratuitement, à sa seule discrétion. Sans preuve d'achat, la période de garantie commence à la date de fabrication. Les composants consommables (par exemple les coussinets, la batterie et le fusible) ne sont pas inclus dans cette garantie d'un an. (2) La garantie limite ci-dessus ne couvre pas les pannes d'équipement attribuables à des accidents, une utilisation inappropriée, une mauvaise utilisation, un abus ou toute autre cause n'impliquant pas des défauts matériels ou des vices de fabrication des produits VXI. (3) En vertu de cette garantie, les obligations de VXI se limitent à la réparation ou au remplacement (à notre seule discrétion) des pièces défectueuses renvoyées à VXI aux frais du client. Les produits renvoyés nécessitent une autorisation de retour, qui peut être obtenue en appelant le **603-742-2888** ou en se rendant sur le site **vxicorp.com**. Les produits renvoyés à VXI pour réparation en vertu de cette garantie seront expédiés au client aux frais de VXI. (4) CETTE GARANTIE LIMITE REMPLACE TOUTES LES AUTRES GARANTIES, EXPRESSES OU TACITES, Y COMPRIS LES GARANTIES TACITES DE QUALITÉ MARCHANDE ET D'ADAPTATION À UN USAGE PARTICULIER. Certaines juridictions n'autorisent pas l'exclusion des garanties tacites, aussi est-il possible que les exclusions ci-dessus ne s'appliquent pas à vous. (5) En aucun cas VXI n'endosera la responsabilité de tout autre dommage, notamment les dommages directs, indirects, spéciaux, accidentels, consécutifs ou autres liés au non-respect de cette garantie ou de toute autre garantie expresse ou tacite.

AVIS DE LA FCC AUX UTILISATEURS

Cet appareil est conforme à la partie 15 des règlements de la FCC. L'utilisation est soumise aux deux conditions suivantes : (1) Cet appareil n'a pas le droit de causer d'interférences préjudiciables, et (2) cet appareil doit accepter toutes les interférences reçues, y compris les interférences pouvant en gêner le fonctionnement. Les utilisateurs n'ont pas l'autorisation d'apporter des changements ou de modifier l'appareil de quelque manière que ce soit. Les changements ou les modifications n'ayant pas été approuvés par VXi Corporation annulent l'autorisation de l'utilisateur à utiliser l'appareil. REMARQUE : Cet équipement a été testé et considéré conforme aux limitations des appareils numériques de classe B, en vertu de la partie 15 des règlements de la FCC. Ces limites sont conçues pour offrir une protection raisonnable contre les interférences préjudiciables dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie radioélectrique et, s'il n'est pas installé et utilisé conformément aux instructions, peut provoquer des interférences préjudiciables avec les communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produiront pas dans une installation en particulier. Si cet équipement provoque des interférences préjudiciables avec la réception de la radio ou de la télévision, ce qui peut être déterminé en allumant puis en éteignant l'équipement, nous encourageons l'utilisateur à essayer de corriger les interférences à l'aide d'une ou de plusieurs des mesures suivantes :

- Changer l'orientation ou l'emplacement des antennes réceptrices.
- Augmenter la distance entre l'équipement et le récepteur.
- Brancher l'équipement à une prise sur un circuit différent de celui auquel est branché le récepteur.
- Demander l'aide du revendeur ou d'un technicien radio/télé expérimenté.

AVIS D'IC AUX UTILISATEURS CANADIENS

Cet appareil respecte les normes RSS exemptes de licence d'Industrie Canada. L'utilisation est soumise aux deux conditions suivantes : (1) cet appareil n'a pas le droit de causer des interférences, et (2) cet appareil doit accepter toutes les interférences, y compris les interférences pouvant en gêner le fonctionnement. Cet appareil est conforme à la norme RSS-310 d'Industrie Canada. L'utilisation est soumise à la condition que cet appareil ne cause aucune interférence préjudiciable. Cet appareil numérique de classe B est conforme à la norme NMB-003 du Canada.

AVIS DE LA CE AUX UTILISATEURS

Par les présentes, VXI Corporation déclare que ce produit est conforme aux exigences essentielles et autres dispositions pertinentes de la directive 1999/5/EC.

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VXI-GARANTIE-ERKLÄRUNG

(1) VXI gewährleistet, dass Ihr Produkt in den ersten einem Jahr ab Kaufdatum frei von Materialdefekten und Arbeitsfehlern ist. Wenn Ihr Produkt innerhalb des ersten Jahres ab dem Kaufdatum auf Grund eines Material- oder Verarbeitungsfehlers nicht mehr funktionieren sollte, sorgt VXi nach eigenem Ermessen für eine kostenlose Reparatur bzw. einen kostenlosen Umtausch des Produkts. Ohne Beweis der Garantiezeitraum am Fertigstellungs-Verbrauchsartikel (wie beispielsweise Polster, Akku und Sicherung) fallen nicht unter diese einjährige Garantie. (2) Die zuvor erwähnte eingeschränkte Garantie umfasst keinen Geräteausfall auf Grund von Unfällen, unsachgemäßer Bedienung, Missbrauch, falscher Verwendung oder anderen Ursachen mit Ausnahme von Material- oder Verarbeitungsfehlern von VXI-Produkten. (3) Die Verpflichtungen von VXI gemäß dieser Garantie sind auf die Reparatur oder den Austausch (in unserem Ermessen) von defekten Teilen beschränkt, die nicht von der VXI Corporation genehmigt wurden, verläßt die Befugnis des Benutzers für den Betrieb des Geräts. HINWEIS: Diese Ausrüstung wurde getestet. Sie entspricht gemäß Teil 15 der FCC-Bestimmungen den Grenzwerten für ein digitales Gerät der Klasse A. Diese Grenzwerte werden festgelegt, um angemessenen Schutz vor gesundheitsgefährdenden Störungen in Wohnbereichen zu gewährleisten. Dieses Gerät erzeugt und nutzt Hochfrequenz-Energie und kann diese abstrahlen. Wird es nicht entsprechend der Vorschriften installiert und genutzt, kann es Störungen von Funkkommunikationen verursachen. Es ist nicht auszuschließen, dass es in einzelnen Installationsfällen zu Störungen kommen kann. Wenn das Gerät Störungen beim Radio- oder Fernsehempfang verursacht, die durch Ein- und Ausschalten des Geräts festgestellt werden können, sollte der Anwender versuchen, die Störungen durch eine oder mehrere der folgenden Maßnahmen abzustellen:

- Richten Sie die Empfangsantenne neu aus oder installieren Sie sie an einer anderen Stelle.
- Vergrößern Sie den Abstand zwischen der Ausrüstung und dem Empfänger.
- Schließen Sie die Ausrüstung an eine Steckdose an, deren Versorgungsstromkreis sich von dem Versorgungsstromkreis des Empfängers unterscheidet.
- Wenden Sie für weitere Unterstützung an Ihren Fachhändler oder einen fachkundigen Radio-/Fernsehtechniker.

FCC-BENUTZERHINWEIS

Dieses Gerät erfüllt den Teil 15 der FCC-Bestimmungen. Seine Nutzung unterliegt den folgenden beiden Bedingungen: (1) Dieses Gerät darf keine schädlichen Interferenzen verursachen und (2) dieses Gerät muss alle empfangenen Interferenzen annehmen, einschließlich solcher Interferenzen, die einen unerwünschten Betrieb zur Folge haben. Die Benutzer dürfen keine Änderungen am Gerät vornehmen oder das Gerät in irgendeiner Weise verändern. Durch Änderungen oder Modifikationen, die nicht von der VXI Corporation genehmigt wurden, verläßt die Befugnis des Benutzers für den Betrieb des Geräts. HINWEIS: Diese Ausrüstung wurde getestet. Sie entspricht gemäß Teil 15 der FCC-Bestimmungen den Grenzwerten für ein digitales Gerät der Klasse A. Diese Grenzwerte werden festgelegt, um angemessenen Schutz vor gesundheitsgefährdenden Störungen in Wohnbereichen zu gewährleisten. Dieses Gerät erzeugt und nutzt Hochfrequenz-Energie und kann diese abstrahlen. Wird es nicht entsprechend der Vorschriften installiert und genutzt, kann es Störungen von Funkkommunikationen verursachen. Es ist nicht auszuschließen, dass es in einzelnen Installationsfällen zu Störungen kommen kann. Wenn das Gerät Störungen beim Radio- oder Fernsehempfang verursacht, die durch Ein- und Ausschalten des Geräts festgestellt werden können, sollte der Anwender versuchen, die Störungen durch eine oder mehrere der folgenden Maßnahmen abzustellen:

- Richten Sie die Empfangsantenne neu aus oder installieren Sie sie an einer anderen Stelle.
- Vergrößern Sie den Abstand zwischen der Ausrüstung und dem Empfänger.
- Schließen Sie die Ausrüstung an eine Steckdose an, deren Versorgungsstromkreis sich von dem Versorgungsstromkreis des Empfängers unterscheidet.
- Wenden Sie für weitere Unterstützung an Ihren Fachhändler oder einen fachkundigen Radio-/Fernsehtechniker.

IC-HINWEIS FÜR KANADISCHE BENUTZER

Dieses Gerät erfüllt die RSS-Norm(en) außerhalb der IC (Industry Canada)-Lizenz. Seine Nutzung unterliegt den folgenden beiden Bedingungen: (1) Dieses Gerät darf keine schädlichen Interferenzen verursachen und (2) dieses Gerät muss alle empfangenen Interferenzen annehmen, einschließlich solcher Interferenzen, die einen unerwünschten Betrieb des Geräts zur Folge haben. Dieses Gerät erfüllt die RSS-310 IC (Industry Canada)-Norm. Der Betrieb erfolgt gemäß der Bedingung, dass dieses Gerät keine gesundheitsgefährdenden Interferenzen erzeugt. Dieses digitale Gerät der Klasse B erfüllt die kanadische Norm ICES-003 (Cet appareil numérique de la classe B conforme à la norme NMB-003 du Canada).

CE-HINWEIS FÜR ANWENDER

Hiermit erklärt die VXI Corporation, dass dieses Produkt die wesentlichen Bestimmungen und anderen relevanten Vorgaben der Richtlinie 1999/5/EC erfüllt

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