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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).

**PACKAGE CONTENTS**

A. C400-XT Headset
B. Over-The-Head Wearing Style
C. Behind-the-Neck Wearing Styles (Left & Right)
D. Leatherette Ear Cushion*
E. Spare Foam Ear Cushion
F. Spare Microphone Windscreen
G. USB Charging Cable
H. Auto Adapter
I. Quick-Start Guide*
J. Warranty and Compliance Insert*

*Not pictured.

Images are not shown to scale.
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 connect 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).

A2DP: Advanced Audio Distribution Profile is a Bluetooth protocol for streaming audio other than call audio, e.g. music or GPS directions.
HEADSET OVERVIEW

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

Connect the USB charging cable into the headset's USB charging port. If the headset is not fully charged, the indicator will turn red. When the indicator turns blue and stays blue, the unit is fully charged. A fully discharged battery will need approximately 3.5 hours to achieve a complete charge.

Battery Power Indicators

While charging, the MFB’s indicator light shows the level of battery power on your C400-XT as follows:

**Blue light:** Fully charged. Over 24 hours’ talk time.

**Red light:** Less than a full charge.

For best performance, keep charging headset when not in use.
Operation While Using the Charger/Adapter

The C400-XT headset will operate from battery power or from power supplied via the USB cable.

**NOTE:** Do not attach the USB cable to a powered USB port mid-call. This will cause the headset to reset, and the call will be sent back to the phone.

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 power supplied via the USB cable, the headset—including the audio indicators—will function as described in this user guide. However, the MFB lights will indicate the battery charge status.

While the headset is on the charger, press the MFB long enough to power the unit on. The headset should reconnect automatically unless your phone is set to “always ask” for connection requests.

After the battery is fully charged, the MFB charge light will turn blue and stay blue as long as a powered USB cable is connected to the headset. While the headset is fully charged and the charge light is blue, the blue indicator light will also be on if the headset is powered on.
HOW TO WEAR

Wearing Options: Find Your Fit

The C400-XT headset is supplied with a choice of Over-The-Head and Behind-The-Neck wearing styles:

1) Attach the headset to the wearing style as shown.
2) Add leatherette or foam ear cushion.

Note: Both left and right versions of the Behind-the-Neck style are included; the Over-the-Head style is reversible for either left or right use.

Wearing and Adjusting the C400-XT

To get the best noise-canceling performance, 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.
GETTING STARTED

**On/Off/Standby**

*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.

*Turn Headset Off (conserves battery power):* Hold down the MFB for approximately 4–5 seconds until you hear a voice prompt “power off.” A red light will flash 4 times and the headset will turn off.

*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.

**Pairing with a Phone**

When you turn your C400-XT on for the first time, or if its Paired Device List has been cleared, it will go into pairing mode automatically. You can pair the headset using NFC or manually.

**NFC (One-Touch) Pairing**

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 them together until your cell phone registers the headset.
3. Follow the prompts on your cell phone to complete pairing.

>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
If the C400-XT has already been paired with another device and you are not going to use NFC Pairing, you will need to put it into Pairing Mode manually:

Placing Headset into Pairing Mode
By Voice:
Activate headset voice recognition by pressing the Parrott Button or by pressing and holding the Volume Up button. Then, after the prompt, say “pair mode.” The headset will enter pairing mode and be visible for pairing to devices for 120 seconds.

Using Buttons:
With the headset powered off, press the MFB until the light rapidly flashes blue and you hear the audio prompt “power on.” Keep holding the MFB for approximately 10 seconds until you hear “Pair Mode.” The 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 the headset into pairing mode.
3. Put your cell phone in Bluetooth Search/Scan Mode per the manufacturer’s instructions.
4. Select “BP C400-XT” to pair. (Passcode is “0000” if needed.)
5. Accept the phone book access request to enable caller ID in the headset.
6. When connected, the headset will give you the voice prompt, “Your headset is connected.”
GETTING STARTED (continued)

Making/Taking Calls
The headset must be on and connected with your phone.

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
By Voice:
1. When you receive a call, you will hear ringtones in the headset, or the caller ID. Say “answer” to answer the call.
2. To end the call, press the MFB once. The call will end and the headset will enter standby mode.

Using Buttons:
1. When you receive a call, you will either hear ringtones in the headset, or the caller ID. Press the MFB once to answer the call.
2. To end the call, press the MFB once. The call will end and the headset will enter standby mode.

Rejecting a Call
By Voice:
1. To reject an incoming call, say “ignore.” You will hear two descending tones and the call will be transferred to your voicemail (if available).

Using Buttons:
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).
Voice Commands Available:

**Answer** – Answers an incoming call

**Ignore** – Rejects the incoming call and sends it to voicemail (if available)

**What can I say?** – Provides a list of available commands

**Pair mode** – Puts the headset into pairing mode

**Am I connected?** – Verifies that the headset is connected to a device

**Check battery** – Checks battery levels in the headset and paired device (if applicable)

**Redial** – Redials the last outgoing call

**Callback** – Calls the last incoming call (if # available)

**Cancel** – Cancels voice command
As provided from the factory, the Parrott Button provides an easy way to mute the headset on a call and activates voice commands when not. 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.

If the Parrott Button is reconfigured to provide a different function, voice commands can still be activated by pressing and holding the Volume Up button.

To change the Parrott Button functions, you will need to download an app for your phone (Android or iOS) or PC. Go to www.blueparrott.com/parrott for updates and more information.
ADVANCED FEATURES AND FUNCTIONS

Multiple Device Pairing and Multipoint Mode
The C400-XT has pairing memory for up to eight (8) devices. The headset can also use Multipoint Mode, which means that it can be connected to two Bluetooth devices at the same time. You do not have to do anything to enable Multipoint Mode.

Using the C400-XT in Multipoint Mode
1. To use the headset 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, turn the headset on.
3. As each Bluetooth device connects to the headset, you will hear the voice prompt, “Your headset is connected.”

The C400-XT will monitor both phones and enable you to answer a call on either one using the headset.

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

Disabling and Re-enabling Multipoint Mode
Multipoint Mode can be disabled with the following process:
1. “Unpair” (Android) or “forget” (iOS) the C400-XT from your phone’s Bluetooth list.
2. Power on the headset.
3. Press and hold the Parrott Button, MFB and Volume Up buttons together for 6-7 seconds. The MFB LED will flash blue twice, and the headset will enter pairing mode.
4. Re-pair the C400-XT to your device.
5. Multipoint Mode is disabled and the headset can only be used with one device at a time.

If you wish to re-enable Multipoint Mode, repeat the process above.

Proximity Pairing
Proximity Pairing is an alternative method of pairing where the headset initiates the pairing process instead of your phone.
1. Make sure the headset is powered on and not connected to another device.
2. Set your phone so it is “discoverable,” or visible to other devices.
3. Quickly press the MFB and the Volume Down button, if headset is not already in pair mode.
4. You should hear the voice prompt “pair mode” in the headset.
5. The headset lights should now be alternating red and blue.
6. The headset initiates pairing activity, and the incoming pairing request must be accepted on the phone.

NOTE: This may include entering the pin number “0000” (four zeros).
Additional Features and Functions

Last Number Redial
By Voice:
You can use voice commands to dial both the last outgoing and last incoming call.
• To redial the last outgoing call, activate voice command and say “redial.”
• To call back the last incoming call, activate voice command and say “callback.”

Using Buttons:
To redial the last outgoing call 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. Where supported by your phone, you can either accept the incoming call and end the active call, accept the incoming call and place the active call on hold, or reject the incoming call and continue the active call.
• To accept the incoming call and end the active call, press the MFB once to end, and then press it once again to answer.
• 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.

Rejecting a Call
By Voice:
To reject an incoming call by voice when not on another call, say “ignore.”

Using Buttons:
To reject an incoming call manually, press and hold the MFB for 1-2 seconds.

Phone Voice Control (e.g. Siri, Google Now)
Press the MFB once while the headset 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
By default, the Parrott Button will act as a mute on calls (unless it has been configured for another function). The Volume Up button will also function to control mute.
• Unless otherwise configured, quickly pressing the Parrott Button while on a call will mute the headset. Press again to unmute.
• To use Volume Up to mute the headset microphone while on a call, press and hold the Volume Up button for 1-2 seconds. To unmute, press and hold the button again for 1-2 seconds.
• While muted, a reminder tone will sound every 10 seconds.
**Transferring 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. The audio will transfer to the phone. Repeat to transfer audio back to the headset. When audio is transferred to the phone, the light on the headset will be off until audio is transferred back to the headset.

**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.

**Reset Headset Paired Devices List**
This will reset, or clear the headset’s internal paired devices list. The headset must be on to perform this function.
1. Power on the headset. It does not matter if it connects to any devices.
2. Hold the headset 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.
3. Power off the headset. The pairing memory is now clear and will need to be paired to any desired devices before it can be used with them.

**Reset Parrott Button Defaults**
This will reset or clear the headset’s internal paired devices list and will also restore the Parrott Button’s factory defaults (voice command and mute). The headset must be on to perform this function.
1. Power on the headset. It does not matter if it connects to any devices.
2. Hold the headset near your ear and press and hold the Parrott Button and the Volume Down buttons together for approximately 6-10 seconds until you see two quick purple flashes on the MFB.
3. The headset Parrott Button is reset and the pairing memory is now clear. The headset will re-enter pairing mode. If you are not ready to re-pair to your device, power off the headset.
## FUNCTIONS & INDICATORS TABLE

<table>
<thead>
<tr>
<th>Function</th>
<th>Button/Duration of Press</th>
<th>LED Indicator</th>
<th>Audio Indicator</th>
<th>Voice Indicator (in English)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power On</td>
<td>MFB (2-3 seconds)</td>
<td>3 fast blue flashes</td>
<td>Short tone</td>
<td>“Power on”</td>
</tr>
<tr>
<td>Power Off</td>
<td>MFB (3-4 seconds)</td>
<td>4 fast red flashes</td>
<td>NONE</td>
<td>“Power off”</td>
</tr>
<tr>
<td>Enable Pairing Mode</td>
<td>MFB (5-15 seconds)</td>
<td>Red and blue, alternating</td>
<td>NONE</td>
<td>“Pair mode”</td>
</tr>
<tr>
<td>Volume Up</td>
<td>Volume Up (quick press)</td>
<td>NONE</td>
<td>Single tone</td>
<td>NONE</td>
</tr>
<tr>
<td>Volume Down</td>
<td>Volume Down (quick press)</td>
<td>NONE</td>
<td>Single tone</td>
<td>NONE</td>
</tr>
<tr>
<td>Mute (On/Off)</td>
<td>Parrott Button (quick press) or Volume Up (2 seconds)</td>
<td>NONE</td>
<td>Single tone, reminder tone every 10 seconds</td>
<td>NONE</td>
</tr>
<tr>
<td>Answer a Call</td>
<td>MFB (quick press) or say “Answer”</td>
<td>Blue flash, once per second</td>
<td>Two rising tones</td>
<td>NONE</td>
</tr>
<tr>
<td>End a Call</td>
<td>MFB (quick press)</td>
<td>Blue flash, every 4 seconds</td>
<td>Two falling tones</td>
<td>NONE</td>
</tr>
<tr>
<td>Reject a Call</td>
<td>MFB (1-2 seconds) or say “Ignore”</td>
<td>NONE</td>
<td>Two falling tones</td>
<td>NONE</td>
</tr>
<tr>
<td>Transfer Audio</td>
<td>Volume Down (1-2 seconds)</td>
<td>NONE</td>
<td>Long, low tone</td>
<td>NONE</td>
</tr>
<tr>
<td>Initiate Voice Commands (when in standby mode)</td>
<td>Parrott Button (quick press) or Volume Up (2 seconds)</td>
<td>NONE</td>
<td>Short tone</td>
<td>“Please say a command”</td>
</tr>
<tr>
<td>Low Battery</td>
<td>N/A</td>
<td>Red flash</td>
<td>NONE</td>
<td>“Battery very low”</td>
</tr>
</tbody>
</table>
**SPECIFICATIONS**

**Mechanical Specifications**

**Headset Weight**
- 1.79 oz. (BTN R)
- 1.79 oz. (BTN L)
- 1.95 oz. (OTH)

**Wearing Styles**
Over-the-head / Behind-the-neck

**Microphone Boom**
Flexible Boom

**IP Rating**
IP54

**Electrical Specifications**

**Bluetooth Core Specifications**
Class 1, Version 4.0, HFP 1.6, HSP 1.2, A2DP

**Range**
Up to 300 feet*

**NFC Pairing**
Internal NFC (Near Field Communications)

**Talk Time**
24+ hours

**Standby Time**
500 hours (20 days)

**Charging Interface**
Micro-USB

**Receiver Specifications**

**Speaker**
TDR1632-L105001

**SPL**
117.2 @ 1kHz

**Impedance**
32 +/- 15% @ 1kHz 0.2V

**Frequency Response**
20 Hz to 20 kHz

**Microphone Specifications**

**Microphone**
6 mm bi-directional noise canceling

**Ambient Noise Suppression**
96%

**Frequency Response**
100 Hz to 10 kHz

**Packaging Specifications**

**Packaging Dimensions**
8.56" H x 6.875" W x 2.438" D
(21.8 cm H x 17.6 cm W x 5.9 cm D)

**Packaging Weight**
8.90 oz. (206g)

**Agency Approvals**
CE, FCC, IC, WEEE, TELEC, C-Tick