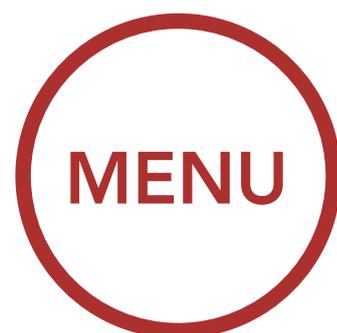


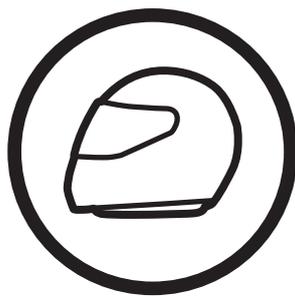
SENA

MOMENTUM INC PRO

**INTELLIGENT NOISE
CONTROL™ HELMET**



**CLICK
ANY
SECTION
TO
BEGIN**



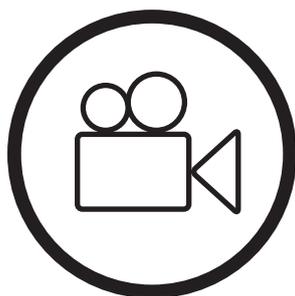
ABOUT THE
HELMET



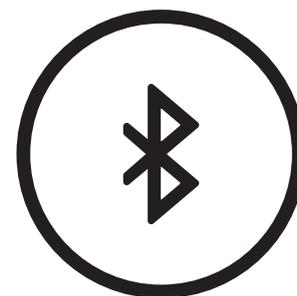
GETTING
STARTED



INTELLIGENT
NOISE CONTROL™



CAMERA
OPERATION



PAIRING WITH
DEVICES



MOBILE
PHONE USAGE



STEREO
MUSIC



INTERCOM
SETUP



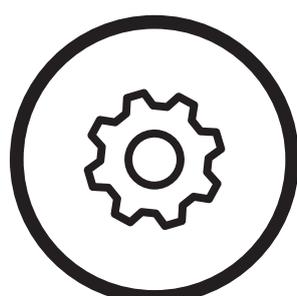
USING THE
FM RADIO



VOICE
COMMAND



AMBIENT
MODE



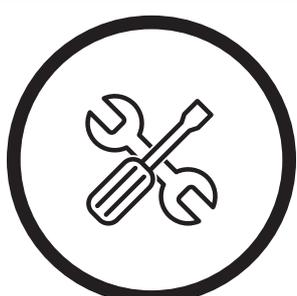
GENERAL
SETTINGS



REMOTE
CONTROL



TROUBLE-
SHOOTING



MAINTENANCE
AND CARE

LEGEND:



Tap button/Jog Dial the specified number of times



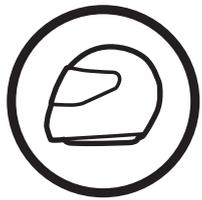
Press and Hold button/Jog Dial for the specified amount of time



"Hello"

Audible prompt

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2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

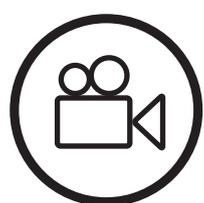
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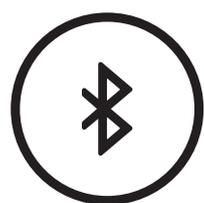
3. INTELLIGENT NOISE CONTROL™ (INC)

30

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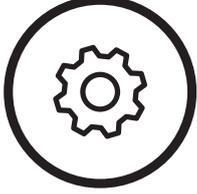


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1. ABOUT THE MOMENTUM INC PRO INTELLIGENT NOISE CONTROL HELMET

1.1 General Information

General Information

Product Details

Package Contents

Ventilation

Face Shield

Ear Pad Replacement

Wearing the Helmet

Pre-Ride Helmet Inspection

This product is a motorcycle helmet.

Do not use it for any other purpose than riding a motorcycle. If you use the helmet for anything else, it may not provide sufficient protection in an accident.

No helmet can protect the wearer against all possible impact scenarios.

For maximum protection, the helmet must fit properly on the head and its retention strap securely fastened under the chin. With the retention system comfortably but firmly adjusted, the helmet should allow sufficient peripheral vision when secured. If the helmet is too large, it may move on your head while riding. If the helmet can be removed when pulled from the back in an upward and forward direction, it's not fitted properly. This could cause the helmet to obstruct your vision while riding or come off in an accident, resulting in personal injury or death. Please refer to **Section 1.7: "Wearing the Helmet"** for more details about properly securing and wearing your helmet.

The contents of this helmet User's Guide are subjected to change without notice. Its illustration may differ from the actual product. The copyrights for the User's Guide belong to Sena Technologies, Inc. Reproduction or copying of the **User's Guide** without permission is strictly prohibited.



1. ABOUT THE MOMENTUM INC PRO INTELLIGENT NOISE CONTROL HELMET

MENU

1.2 Product Details

General Information

Product Details

Package Contents

Ventilation

Face Shield

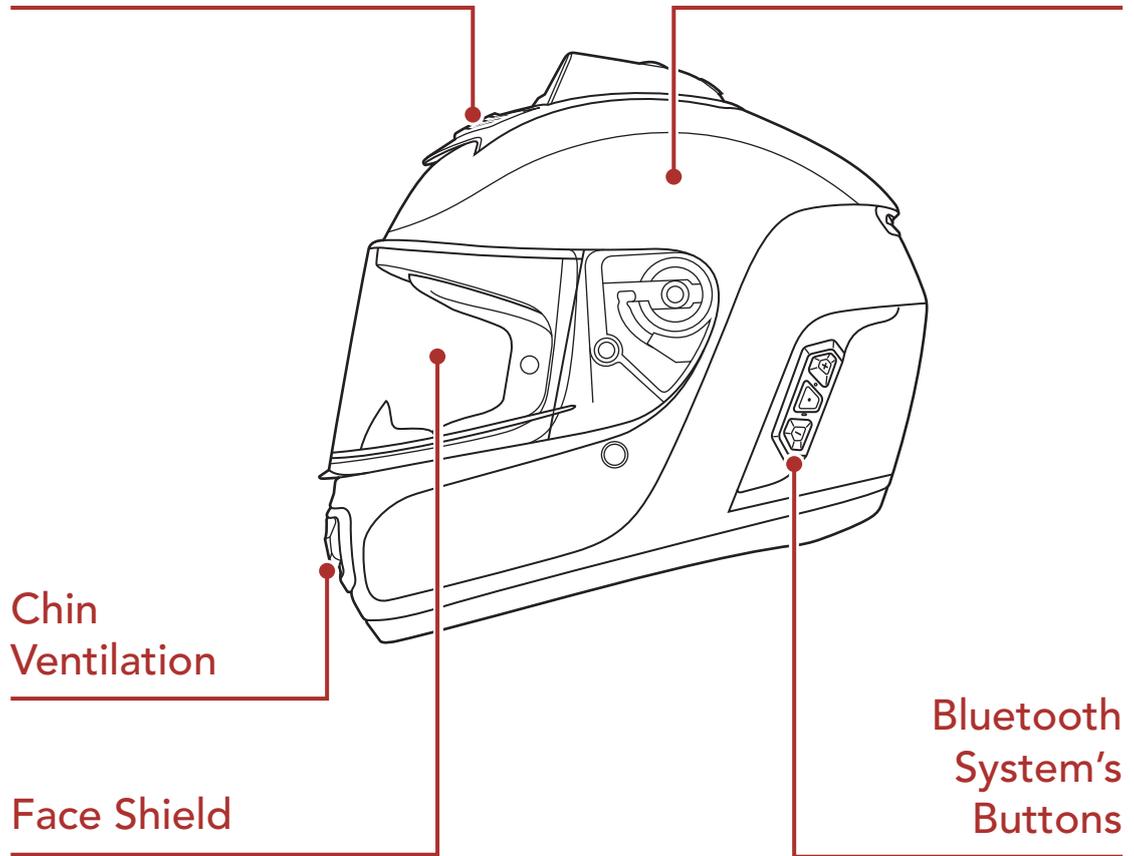
Ear Pad Replacement

Wearing the Helmet

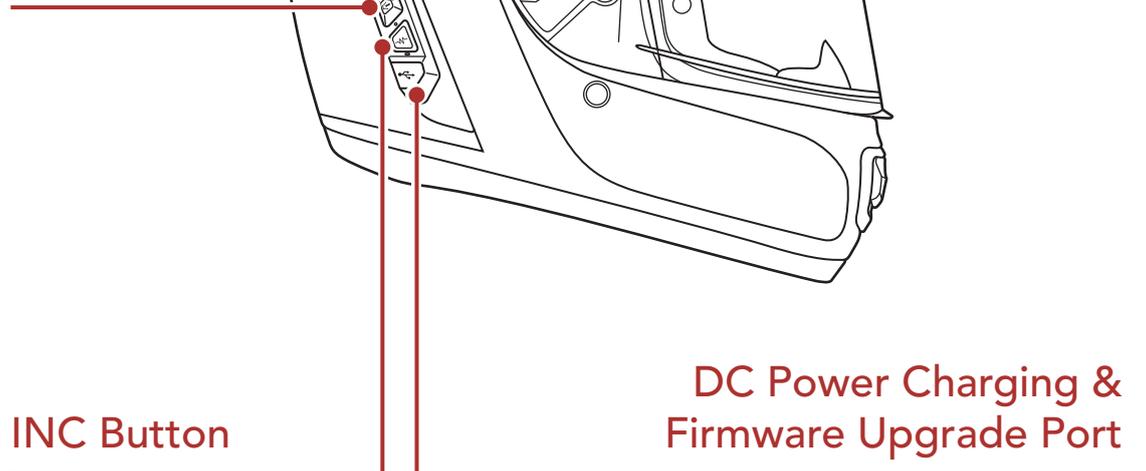
Pre-Ride Helmet Inspection

Head Ventilation

Outer Shell

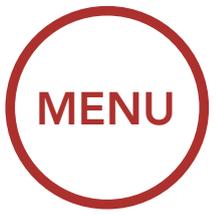


Ambient Mode Button





1. ABOUT THE MOMENTUM INC PRO INTELLIGENT NOISE CONTROL HELMET



General Information

Product Details

Package Contents

Ventilation

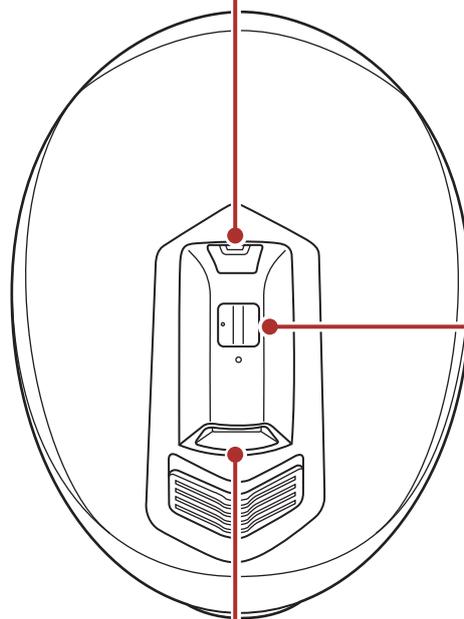
Face Shield

Ear Pad Replacement

Wearing the Helmet

Pre-Ride Helmet Inspection

MicroSD Card Slot



Camera System's Buttons

QHD Action Camera

1.3 Package Contents

• Momentum INC Pro Helmet	
• USB Power & Data Cable	
• Helmet Pouch	
• Helmet Stand	
• Optional Ear Pads	
• Pinlock®	



1. ABOUT THE MOMENTUM INC PRO INTELLIGENT NOISE CONTROL HELMET

1.4 Ventilation

General Information

Product Details

Package Contents

Ventilation

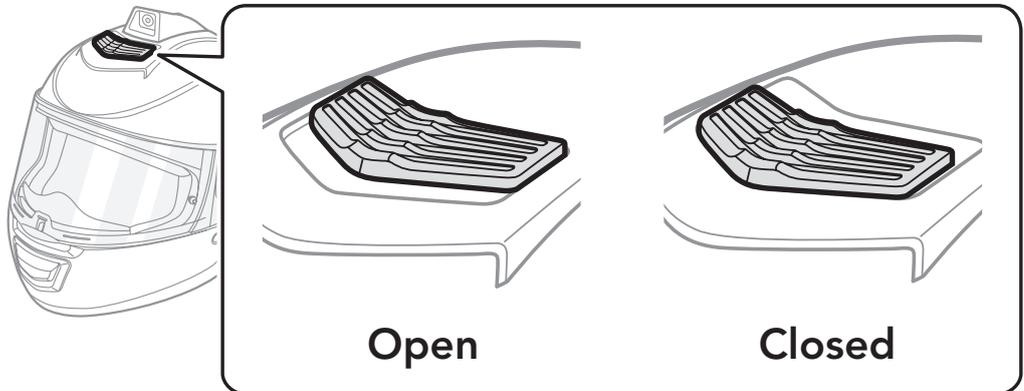
Face Shield

Ear Pad Replacement

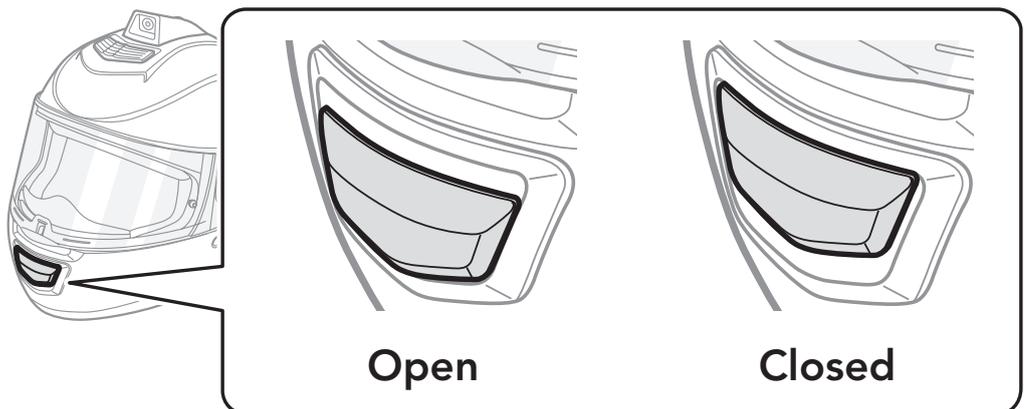
Wearing the Helmet

Pre-Ride Helmet Inspection

Head Ventilation:



Chin Ventilation:



1.5 Face Shield

The face shield is coated with an anti-scratch treatment. Removing and installing the shield is quick and easy:

Removal

1. Lift the shield upward so that it is in the most open position.





1. ABOUT THE MOMENTUM INC PRO INTELLIGENT NOISE CONTROL HELMET

General Information

Product Details

Package Contents

Ventilation

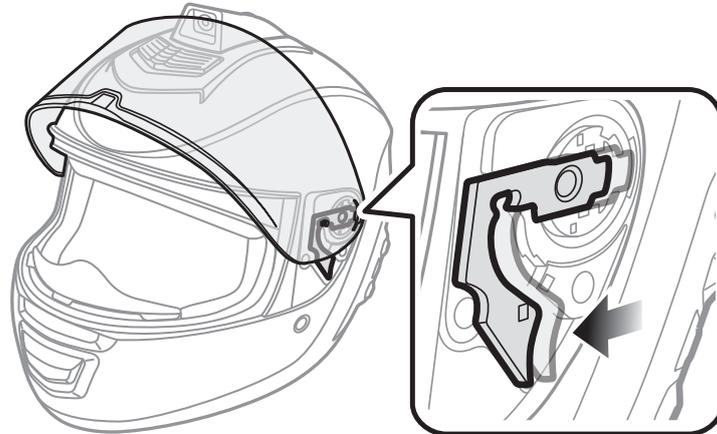
Face Shield

Ear Pad Replacement

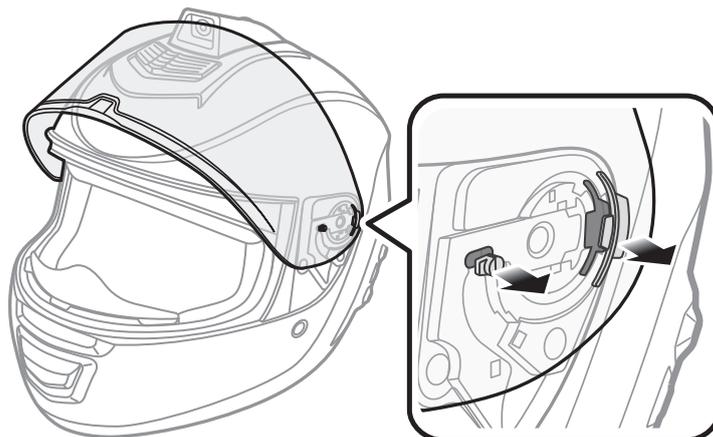
Wearing the Helmet

Pre-Ride Helmet Inspection

2. Release the locking mechanism by pulling it in the direction of the arrow towards the front of the helmet.



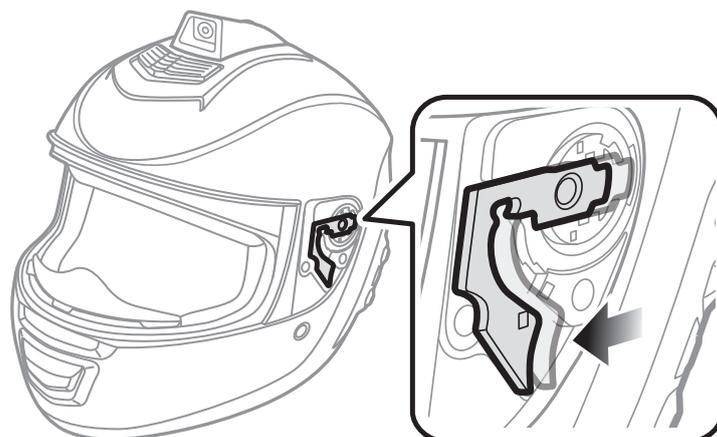
3. Firmly lift the shield away from the locking mechanism.



4. Repeat on the other side.

Installation

1. Keep the locking mechanism open by pushing it in the direction of the arrow.





1. ABOUT THE MOMENTUM INC PRO INTELLIGENT NOISE CONTROL HELMET

General Information

Product Details

Package Contents

Ventilation

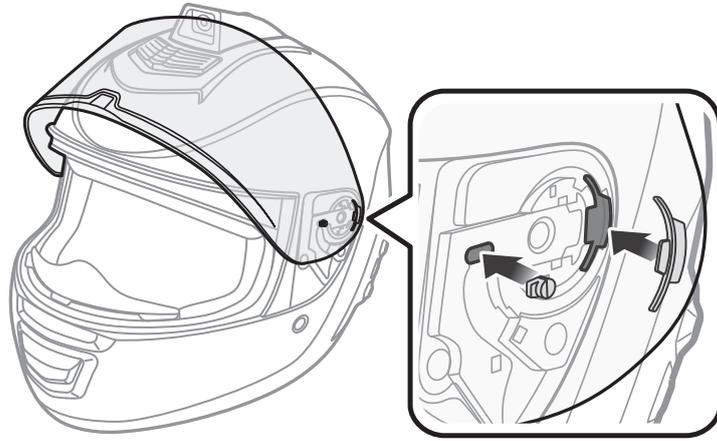
Face Shield

Ear Pad Replacement

Wearing the Helmet

Pre-Ride Helmet Inspection

2. Align and insert the shield guide into the locking mechanism as shown.



3. Release the locking mechanism to lock the shield in place. Make sure that the guide is locked properly into the helmet.
4. Repeat on the other side.

1.6 Ear Pad Replacement

The helmet comes pre-installed with two Ear Pads. If the Ear Pads are too tight and uncomfortable while wearing the helmet then you can switch to the optional Ear Pads, which are thinner, included in the package.

To replace the Ear Pads, pull the currently installed Ear Pad away from the speaker with a firm grip. Place the desired Ear Pad over the speaker and push down on the Ear Pad with firm pressure.



1. ABOUT THE MOMENTUM INC PRO INTELLIGENT NOISE CONTROL HELMET

MENU

General Information

Product Details

Package Contents

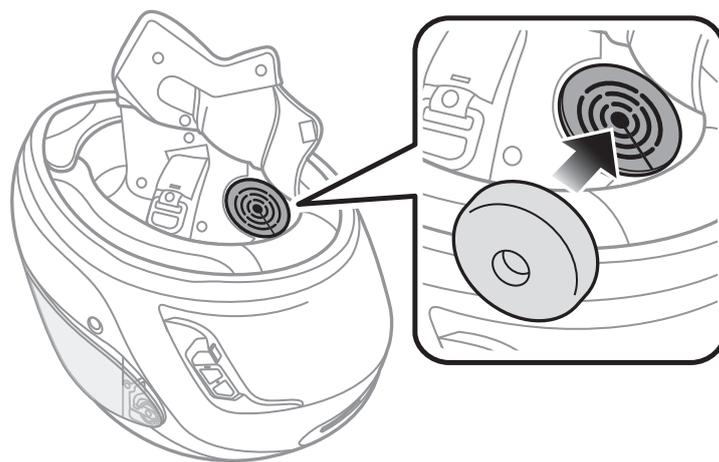
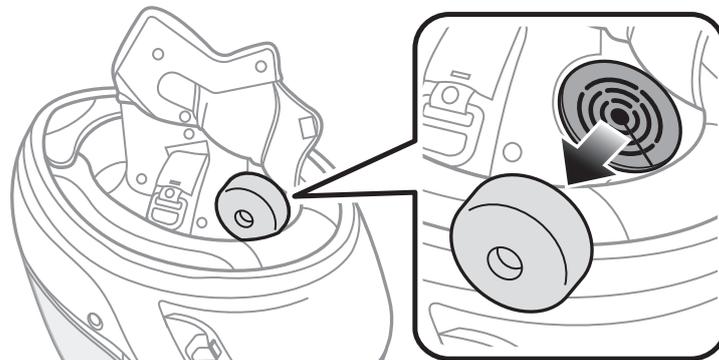
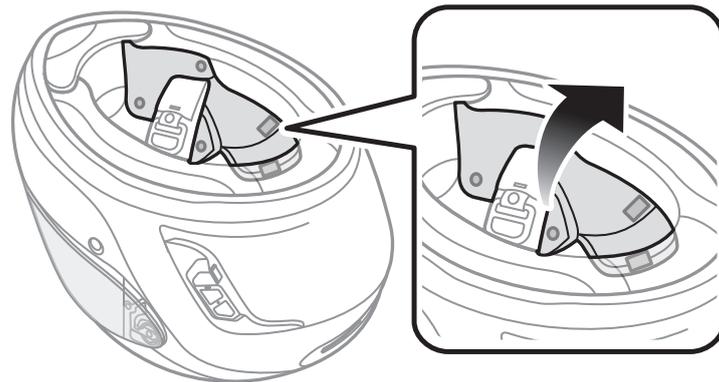
Ventilation

Face Shield

Ear Pad Replacement

Wearing the Helmet

Pre-Ride Helmet Inspection



1.7 Wearing the Helmet

1.7.1 Putting on the Helmet

1. Unfasten the chinstrap.
2. Gently pull the chinstrap outward and slide the helmet onto your head.

Note: A "chinstrap" is the nylon webbing that goes through the D-Rings.



1. ABOUT THE MOMENTUM INC PRO INTELLIGENT NOISE CONTROL HELMET

General Information

Product Details

Package Contents

Ventilation

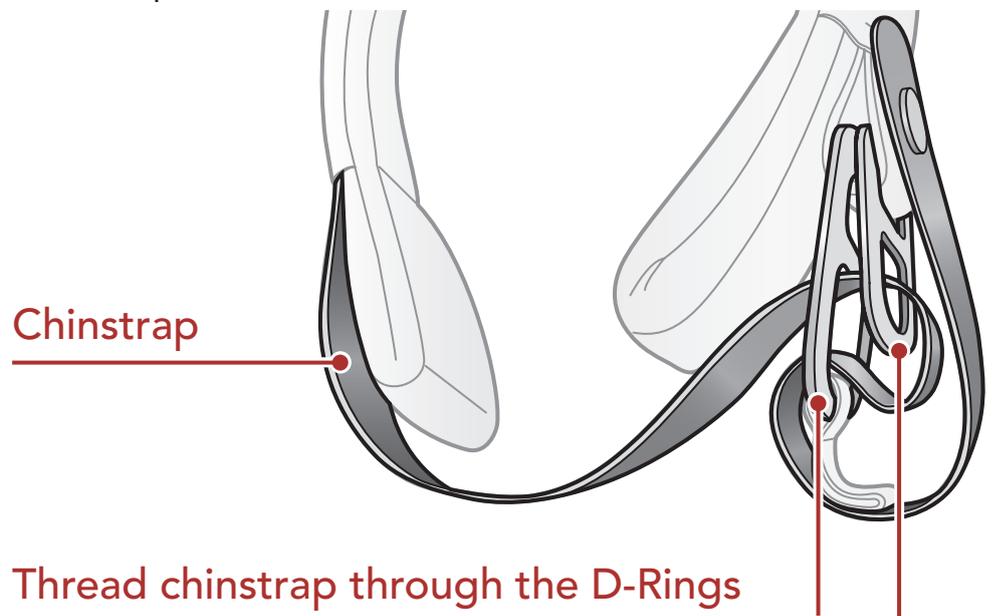
Face Shield

Ear Pad Replacement

Wearing the Helmet

Pre-Ride Helmet Inspection

3. Route the chinstrap under your chin, then thread it through both D-Rings.
4. To fasten securely, thread chinstrap back through the D-Ring closest to your neck, and pull.



1.7.2 Removing the Helmet

1. Loosen the chinstrap by pulling the red tab attached to the D-Rings.
2. Pull the chinstrap out from within the D-rings.
3. Gently pull the padded chinstrap outward and slide the helmet off your head.

Advice: Fastening the chinstrap after removing the helmet will help avoid scratching surfaces it's placed upon.

1.8 Pre-Ride Helmet Inspection

1.8.1 Checking the Exterior

Check the helmet regularly for damage. Small, superficial scratches will not impair the helmet's protective qualities. In the case of more serious damage (cracks, dents, flaking and cracking paint, etc.), the helmet should no longer be used.



1. ABOUT THE MOMENTUM INC PRO INTELLIGENT NOISE CONTROL HELMET

General Information

Product Details

Package Contents

Ventilation

Face Shield

Ear Pad Replacement

Wearing the Helmet

Pre-Ride Helmet Inspection

1.8.2 Checking the Chinstrap

1. Ensure that the chinstrap is properly routed under your chin.
2. To test the chinstrap tension, slip your index finger under the chinstrap and pull. If the chinstrap is loose under the chin, it needs to be tightened. If the chinstrap loosens when you pull on it, the helmet is not properly fitted. Undo the chinstrap completely and try fastening it again, then repeat the test.
3. If you are unable to fasten the chinstrap so that it fits firmly against the chin, check that your helmet is still the right size for you.

Note: Repeat the test after each adjustment.

⚠ Caution: Never ride with the chinstrap unfastened or incorrectly adjusted. The chinstrap should fit correctly and should not become loose when pulled. The fastener is not correctly closed if the chinstrap becomes loose when pulled.

1.8.3 Checking the Face Shield

Before every ride, clean the face shield, check that it functions properly and that its surface is scratch- and crack-free. A malfunctioning, badly scratched or dirty shield will considerably impair your vision and should be replaced before riding.

⚠ Caution:

- A heavily scratched face shield considerably interferes with visibility and should be replaced if necessary before riding.
- Stop riding if visibility is poor.



2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

2.1 Button Function

Button Function

Powering On
and Off

Charging

Checking the
Battery Level

Volume
Adjustment

Downloadable
Sena Software

Bluetooth
System
Configuration
Menu

Bluetooth System's Buttons

Center Button

Answer/End Phone Call
Reject an Incoming Phone Call
Start/End Intercom Conversation
Play/Pause Music
Enter Voice Configuration Settings

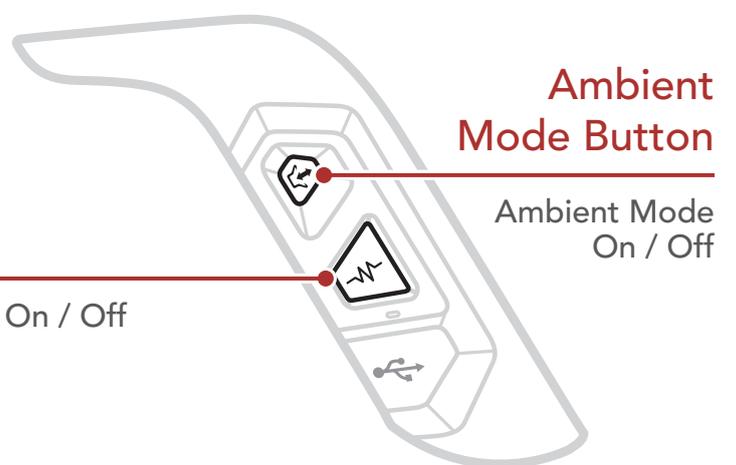
Blue/Red/Green
LED Lights

(-) Button

Decrease Volume
Track Back
FM Radio On/Off

(+) Button

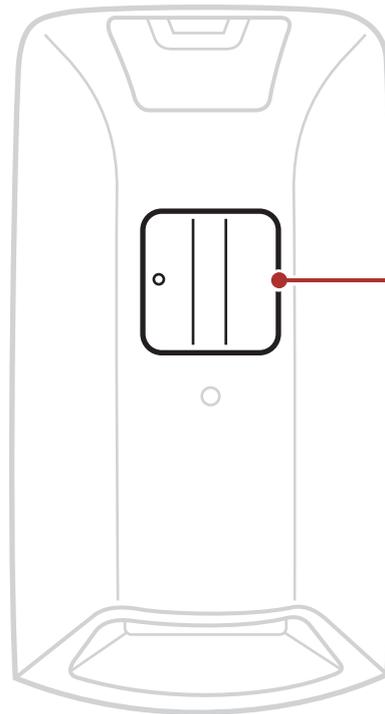
Increase Volume
Track Forward
Scan Radio Stations
Speed Dial





2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

Camera System's Buttons



Camera Button

- Camera Power On/Off
- Start/Stop Recording
- Factory reset
- Format SD Card

Button Function

Powering On and Off

Charging

Checking the Battery Level

Volume Adjustment

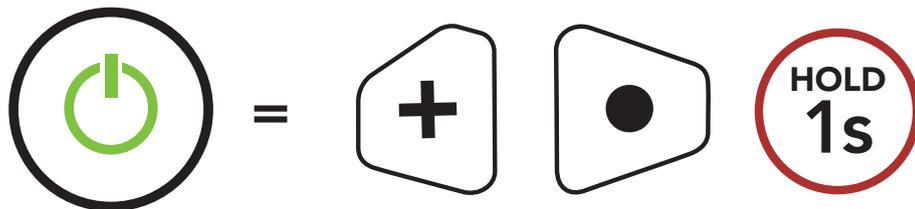
Downloadable Sena Software

Bluetooth System Configuration Menu

2.2 Powering On and Off

Press and hold the **Center Button** and the **(+) Button** at the same time for **1 second** to turn the system on or off.

Powering On



POWER ON DEVICE



"Preparing headset"



"Hello"



2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

Button
Function

Powering On
and Off

Charging

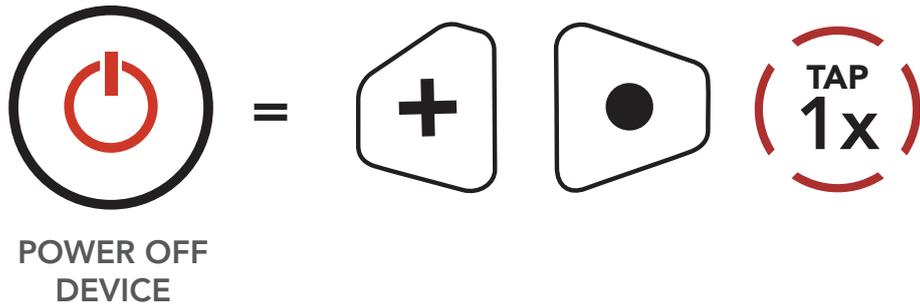
Checking the
Battery Level

Volume
Adjustment

Downloadable
Sena Software

Bluetooth
System
Configuration
Menu

Powering Off



Note: If the Voice Command setting is disabled, the **“Hello”** voice prompt will be heard instantly after powering on the system. Please refer to **Section 10: “Voice Command”** for more details.

2.3 Charging

The system can be charged using many common methods via the supplied USB power & data cable:

1. Plugged into a computer’s USB port.
2. With a USB-equipped AC adapter via a wall-outlet charger.

Note:

- Please make sure to take off your helmet while charging. The system automatically turns off during charging.
- Any 3rd party USB charger can be used with Sena products if the charger is approved by either the FCC, CE, IC or other locally approved agencies that Sena accepts.



2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

Charging the System

Button
Function

Powering On
and Off

Charging

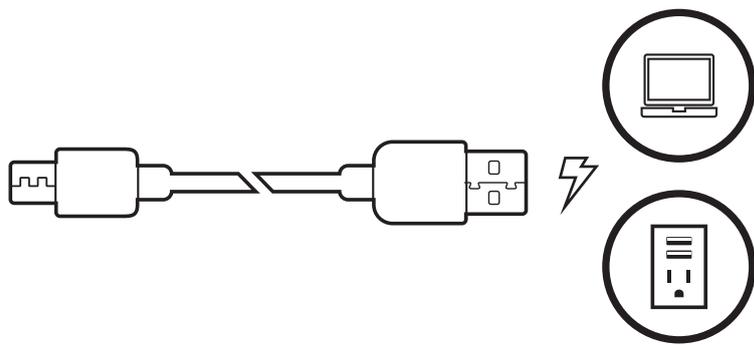
Checking the
Battery Level

Volume
Adjustment

Downloadable
Sena Software

Bluetooth
System
Configuration
Menu

DC Power Charging &
Firmware Upgrade Port



Depending upon the charging method, the system will be fully charged in about 2.5 hours.



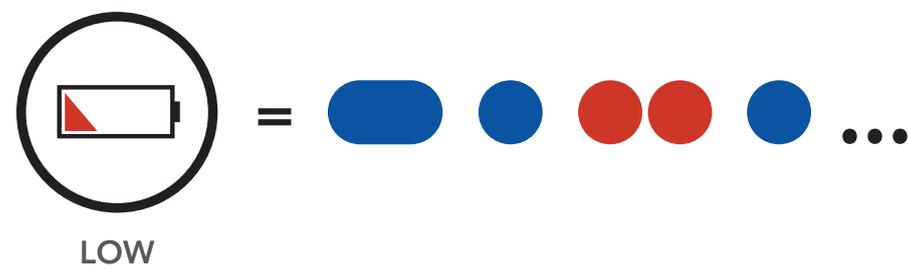
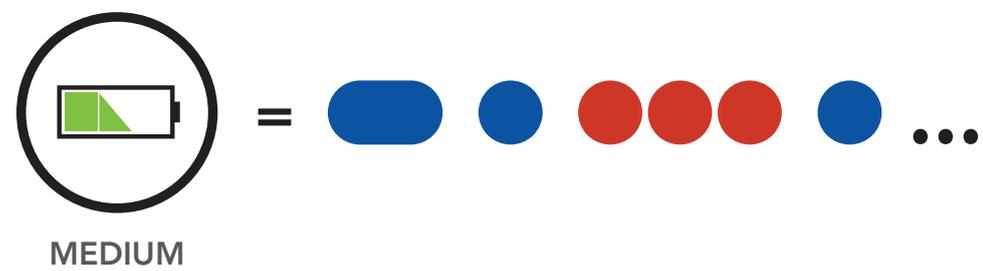
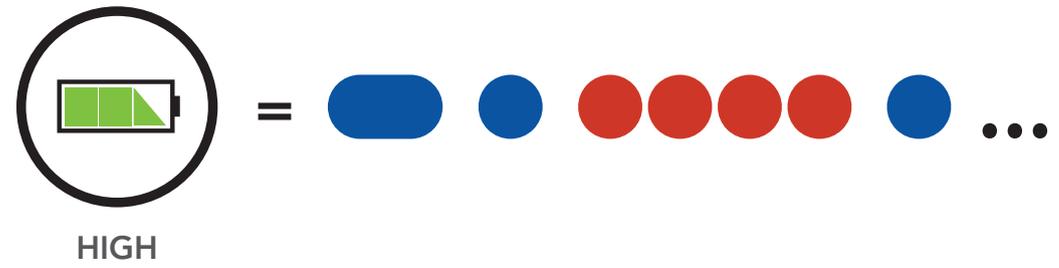
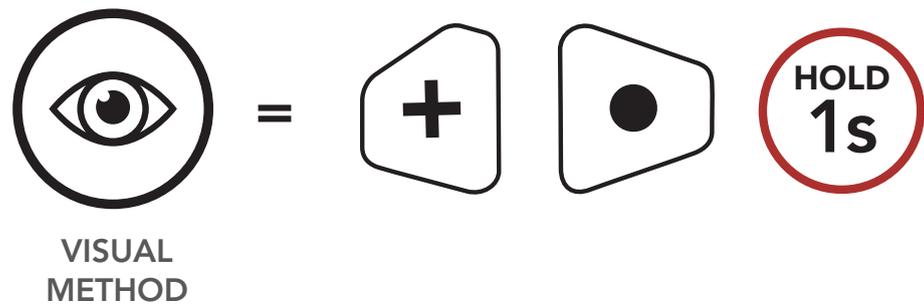
2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

2.4 Checking the Battery Level

There are two ways to check battery level:

1. Visually, with LEDs when powering on.

Battery Level - Visual Method



Button Function

Powering On and Off

Charging

Checking the Battery Level

Volume Adjustment

Downloadable Sena Software

Bluetooth System Configuration Menu



2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

2. Audible method: press and hold the **Center Button** and the **(+) Button** for **more than 6 seconds** as the system powers on. A prompt will announce the remaining battery level.

Button Function

Powering On
and Off

Charging

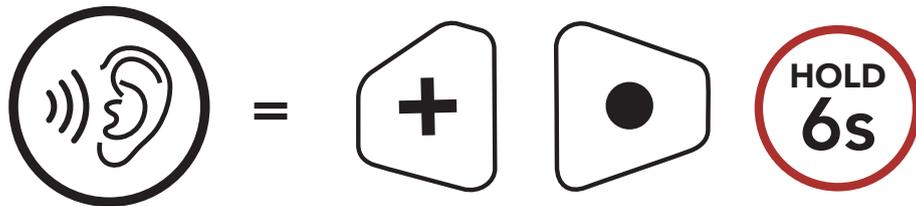
Checking the
Battery Level

Volume
Adjustment

Downloadable
Sena Software

Bluetooth
System
Configuration
Menu

Audible Method



AUDIBLE
METHOD



*"Battery level
high/medium/low"*

Note:

- When the battery becomes low, you will hear a voice prompt, **"Camera off, battery low"**. The camera system will shut down soon, but other Bluetooth system will still be available for use.
- When the battery is low while in use, you will hear a voice prompt saying **"Low battery"**.
- If the **Voice Command** setting is disabled, press and hold the **Center Button** and the **(+) Button** for **more than 3 seconds** as the Bluetooth system powers on.



2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

2.5 Volume Adjustment

You can raise or lower the volume by tapping the **(+) Button** or the **(-) Button**. Volume is set and maintained independently at different levels for each audio source (i.e. phone, intercom), even when the system is rebooted.

Button Function

Powering On
and Off

Charging

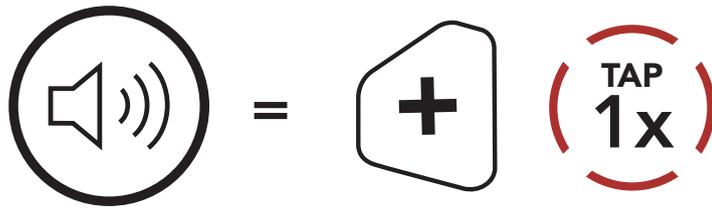
Checking the
Battery Level

Volume
Adjustment

Downloadable
Sena Software

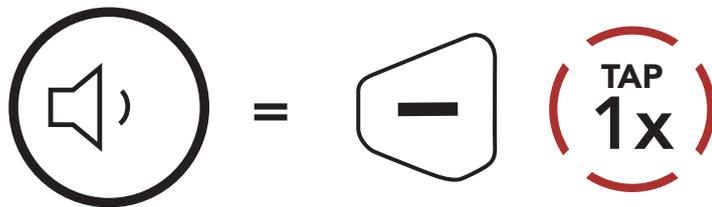
Bluetooth
System
Configuration
Menu

Volume up



VOLUME UP

Volume down



VOLUME
DOWN

2.6 Downloadable Sena Software

2.6.1 Sena Device Manager

The **Sena Device Manager** allows you to upgrade the Bluetooth system's firmware and configure its settings directly from your PC or Apple computer. Using this software, you can assign speed dial presets, FM radio station presets and more. For more information on downloading the **Sena Device manager**, please visit **Sena.com**.

[Click Here to Visit Sena.com](https://www.sena.com)



2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

Button Function

Powering On and Off

Charging

Checking the Battery Level

Volume Adjustment

Downloadable Sena Software

Bluetooth System Configuration Menu

2.6.2 Sena Smartphone App

The **Sena Smartphone App** allows you to configure the Bluetooth system's settings, as well as access the User's and Quick Start Guides. To do so, pair your mobile phone with your Bluetooth system (please refer to **Section 5: "Pairing the Bluetooth System with other Bluetooth Devices"** for more details). Run the **Sena Smartphone App** and configure the settings directly from your smartphone. You can download the **Sena Smartphone App** for Android and Apple operating systems from Sena.com/headset-app.



2.6.3 Sena Camera App

The **Sena Camera App** allows you to see a live preview from the camera, manage recorded videos as well as configure the video settings using the built-in WiFi feature on camera system. When the camera system and the **Sena Camera App** are connected, the camera system is synchronized with the smartphone's date and time. To do so, connect your mobile phone with the camera system by following the instructions provided on the **Sena Camera App**. You can download the **Sena Camera App** for Android and Apple operating from Sena.com/camera-app.





2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

Button Function

Powering On and Off

Charging

Checking the Battery Level

Volume Adjustment

Downloadable Sena Software

Bluetooth System Configuration Menu

Note:

- When the camera system is powered on, WiFi is activated on the default settings.
- If you don't use WiFi for 3 minutes, WiFi will be terminated automatically.
- The camera system will be disconnected from the **Sena Camera App** in the following situations:
 - If you do not preview a video for 3 minutes, WiFi will be terminated.
 - If you do not use the **Sena Camera App** for 3 minutes after changing the camera settings, WiFi will be terminated.
 - If you do not touch anything for 3 minutes in the camera settings menu, WiFi will be terminated.

If you want to reactivate the WiFi after WiFi is terminated, you need to restart the camera system.

2.6.4 Camera Firmware Upgrade Guide

1. Remove your microSD card from the MicroSD Card Slot on the helmet.
2. Connect your microSD card to a PC or Apple computer using an SD card adapter or a USB SD card reader.
3. Download the latest firmware from **[sena.com/product/noise-control-helmet/](https://www.sena.com/product/noise-control-helmet/)**.
4. Copy the firmware file to the root folder of your microSD card.
5. Remove your microSD card from your PC or Apple computer and insert it into the MicroSD Card Slot on the helmet.
6. Power on the camera system. The firmware will update automatically.



2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

7. Power off the camera system when the update is complete and the Camera LED turns from green to red. Power on the camera system to start recording your videos.

Note:

- MicroSD cards up to 64GB are compatible. Using a Class 10 microSD card is suggested.
- An SD card adapter or a USB SD card reader are not included in the package.

Button
Function

Powering On
and Off

Charging

Checking the
Battery Level

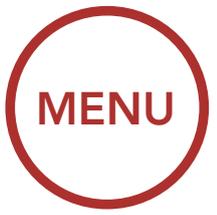
Volume
Adjustment

Downloadable
Sena Software

Bluetooth
System
Configuration
Menu

Bluetooth System Software Configuration Menu

Configuration Setting	Enable/Disable or Execute
Speed Dial	Execute
Audio Multitasking	Enable/Disable
Intercom-Audio Overlay Sensitivity	Execute
Audio Overlay Volume Management	Enable/Disable
Audio Boost	Enable/Disable
Smart Volume Control	Enable/Disable
HD Intercom	Enable/Disable
Eight-Way Intercom	Enable/Disable
Voice Prompt	Enable/Disable
Voice Command	Enable/Disable



2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

Button Function

Powering On and Off

Charging

Checking the Battery Level

Volume Adjustment

Downloadable Sena Software

Bluetooth System Configuration Menu

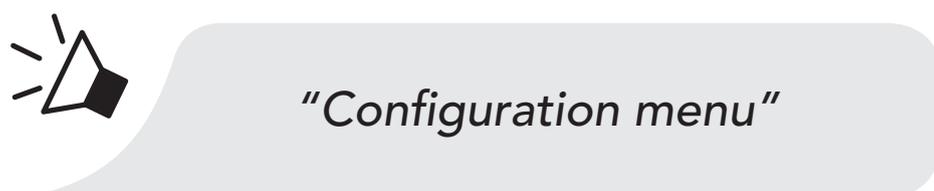
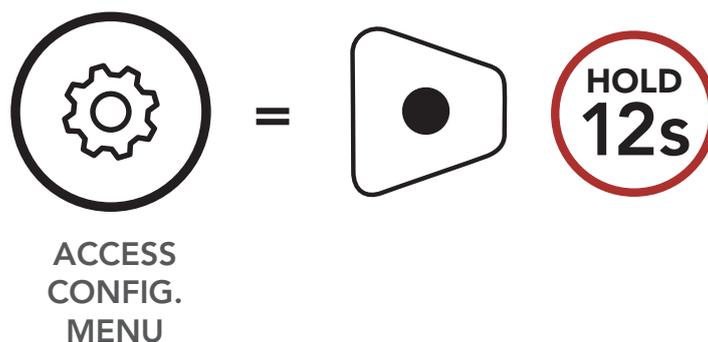
Configuration Setting	Enable/Disable or Execute
RDS AF Setting	Enable/Disable
FM Station Guide	Enable/Disable
Sidetone	Enable/Disable
Advanced Noise Control	Enable/Disable

2.7 Bluetooth System Configuration Menu

The Bluetooth system can be configured by following a series of voice prompts. Further details about each of these settings will be explained on the following pages.

1. To access the **Bluetooth System Configuration Menu**, press and hold the **Center Button** for **12 seconds** until you hear the voice prompt, **"Configuration menu"**.

Accessing the Bluetooth System Configuration Menu





2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

2. Tap the **(+) Button** or the **(-) Button** to navigate between the menus. You will hear voice prompts for each menu item. The list of functions is shown in the **Bluetooth System Configuration Menu**.

Button Function

Powering On and Off

Charging

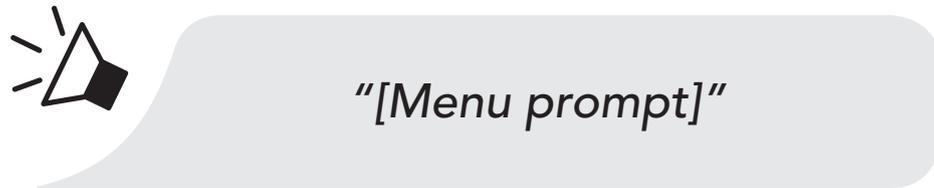
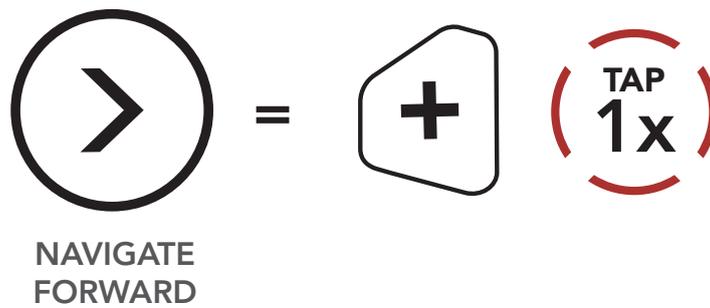
Checking the Battery Level

Volume Adjustment

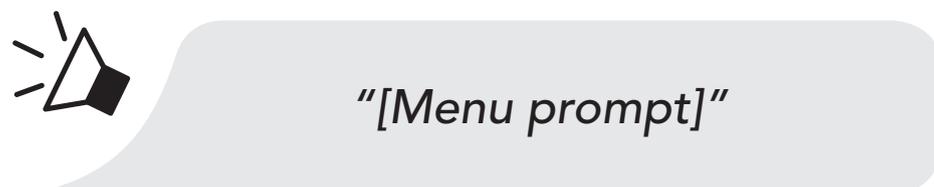
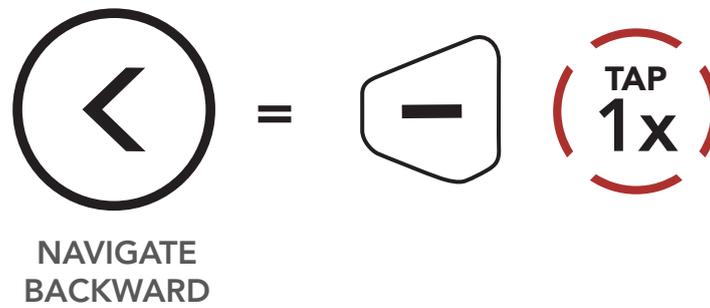
Downloadable Sena Software

Bluetooth System Configuration Menu

Navigating Forward through the Menu

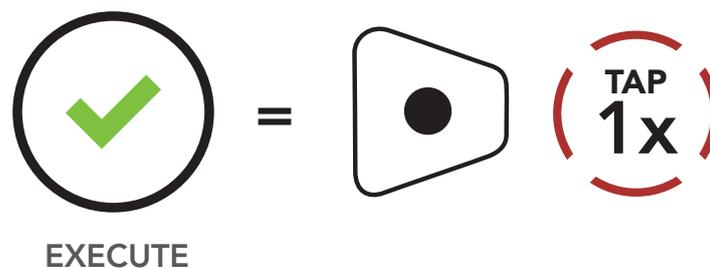


Navigating Backward through the Menu



3. You can execute the command by tapping the **Center Button**.

Execute a Menu Options





2. GETTING STARTED: BUILT-IN BLUETOOTH SYSTEM

Bluetooth System Configuration Menu

Button Function

Powering On and Off

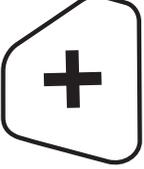
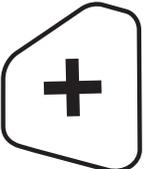
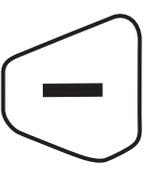
Charging

Checking the Battery Level

Volume Adjustment

Downloadable Sena Software

Bluetooth System Configuration Menu

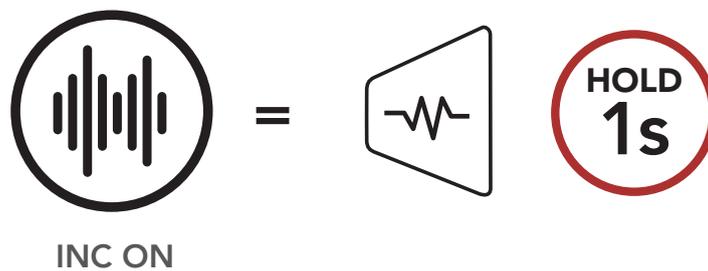
Tap the (+) Button or (-) Button a specified number of times	Tap the Center Button
 	Phone Pairing
 	Second Mobile Phone Pairing
 	GPS Pairing
 	Phone Selective Pairing
 	Media Selective Pairing
 	Delete All Pairings
 	Remote Control Pairing
 	Universal Intercom Pairing
 	Factory Reset
 	Exit Configuration



3. INTELLIGENT NOISE CONTROL™ (INC)

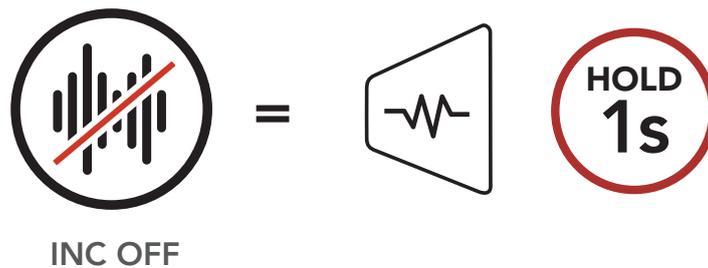
Intelligent Noise Control technology will protect your hearing while riding by reducing constant low frequency sounds such as wind noise and high-frequency sounds such as face-to-face conversations, car horns and emergency sirens can be heard more clearly. Press the **INC Button** for **1 second** to turn it on. Press the **INC Button** for **1 second** to turn it off.

INC On



"INC on"

INC Off



"INC off"



4. CAMERA OPERATION

4.1 Camera On or Off

Camera On
or Off

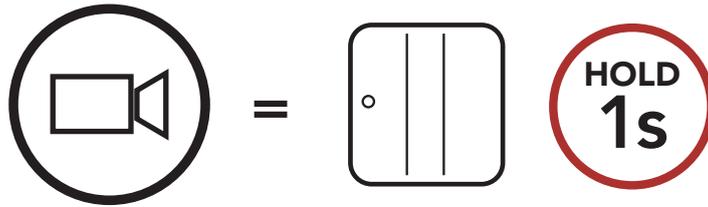
Video
Recording

Format SD
Card

Camera
System
Configuration
Settings

To turn on the camera system, press and hold the **Camera Button** for **1 second**. To turn off the camera manually, press and hold the **Camera Button** for **3 seconds**.

Camera On

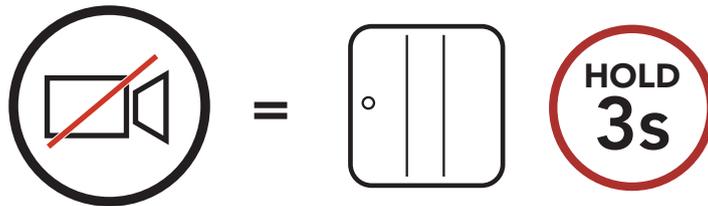


CAMERA ON



"Camera on"

Camera Off



CAMERA
OFF



"Camera off"

4.2 Video Recording

To start video recording, press and hold the **Camera Button** for **1 second**. To stop video recording, press and hold the **Camera Button** for **1 second**.



4. CAMERA OPERATION

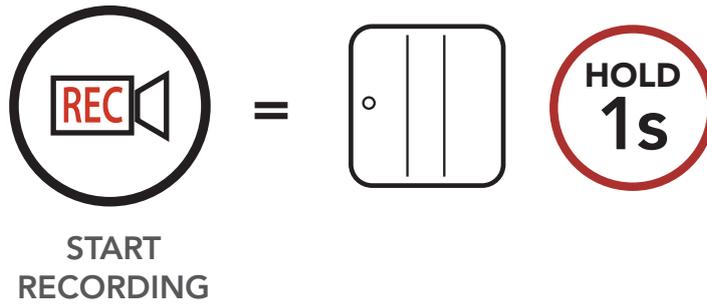
Camera On
or Off

Video
Recording

Format SD
Card

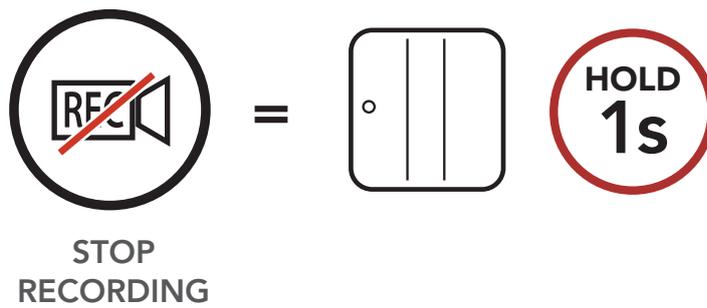
Camera
System
Configuration
Settings

Start Video Recording



"Recording"

Stop Video Recording



"Recording stopped"

Below is a table of approximate video recording times to microSD card size in specific resolutions and frame rates.

	1440p/30fps	1080p/60fps	1080p/30fps
1GB	4 min	4 min	9 min
2GB	8 min	8 min	18 min
4GB	16 min	16 min	36 min
8GB	33 min	33 min	1 h 12 min
16GB	1 h 5 min	1 h 5 min	2 h 24 min
32GB	2 h 11 min	2 h 11 min	4 h 48 min
64GB	4 h 24 min	4 h 24 min	9 h 30 min



4. CAMERA OPERATION

Camera On
or Off

Video
Recording

Format SD
Card

Camera
System
Configuration
Settings

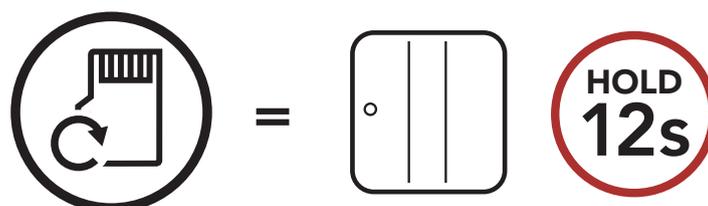
Note:

- MicroSD cards up to 64GB are compatible. Using a Class 10 microSD card is suggested.
- You cannot record videos without a microSD card.
- Your microSD card needs to be formatted using the camera system before using the camera.
- The camera system gives a warning and automatically stops recording when the microSD card is full or the battery becomes low. Your video will be saved before the camera system powers off.
- If the camera system becomes too hot, it gives a high temperature warning. Cool down the camera system before further use.
- The maximum size per video is limited to 4GB. Therefore, when the video reaches the 4GB size limit during recording, it saves and creates a new video to continue recording.

4.3 Format SD Card

When you use a new microSD card for the first time, always format it through the **Camera System Configuration Menu** or the **Sena Camera App** before using the camera. Formatting the microSD card will remove all files from the card. If you are formatting a microSD card that you have used before, back up anything you want to save before formatting.

Format SD Card



FORMAT
SD CARD



"Format SD card"

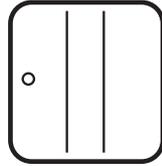


4. CAMERA OPERATION

Camera On
or Off



=



EXECUTE

Video
Recording

Format SD
Card



"Format SD card completed"

Camera
System
Configuration
Settings

Note: If you don't tap the **Camera Button** within 5 seconds, you will hear a voice prompt saying **"Cancel"**, and formatting will be cancelled.

4.4 Camera System Configuration Settings

You can change the camera configuration settings of the camera system through the **Sena Camera App**.

4.4.1 Video Mode

(Default: Normal Recording Mode)

In the **Camera System Configuration Menu**, you can choose the **Normal Recording Mode** or the **Loop Recording Mode** for the Video Mode setting.

Note: Loop Recording mode continuously records videos to create footages of assigned length of time. If the memory reaches maximum, then the oldest footage will be deleted to store the most recent footage.



4. CAMERA OPERATION

Camera On
or Off

Video
Recording

Format SD
Card

Camera
System
Configuration
Settings

4.4.2 Video Resolution (Default: 1080p/30fps)

A **Video Resolution** setting can be found in the **Camera System Configuration Menu**. You can select the video resolution among 1080p/30fps, 1080p/60fps or 1440p/30fps.

4.4.3 Date Caption (Default: Disable)

The **Date Caption** setting can be found in the **Camera System Configuration Menu**. You can choose whether to record or hide the date caption on your recorded video.

4.4.4 Smart Audio Mix™ (Default: Enable)

The **Smart Audio Mix** feature is found in the **Camera System Configuration Menu**. The setting that controls the **Smart Audio Mix** feature is called **Speaker Sound Recording**. This setting allows you to record everything you hear through your speakers as well as your voice during video recording. Enable the **Speaker Sound Recording** setting if you want to record music and intercom conversations on your video. Disable this setting if you want to record your voice only.

4.4.5 Auto Camera Sleep (Default: Enable)

The **Auto Camera Sleep** setting can be in the **Camera System Configuration Menu**. You can set the camera system to automatically power off after five minutes of inactivity. This feature does not work while charging the camera system.

4.4.6 Format SD Card

The **Format SD Card** setting can be found in the **Camera System Configuration Menu**. You can format the microSD card.



4. CAMERA OPERATION

Camera System Configuration Menu

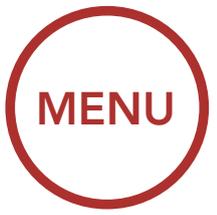
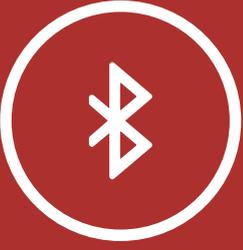
Camera On
or Off

Video
Recording

Format SD
Card

Camera
System
Configuration
Settings

Camera Configuration Settings	Enable/Disable or Execute
Video Mode	Normal Recording Mode, Loop Recording Mode
Video Resolution	1080p/30fps, 1080p/60fps, 1440p/30fps
Date Caption	Enable/Disable
Smart Audio Mix	Enable/Disable
Auto Camera Sleep	Enable/Disable
Format SD Card	Execute



5. PAIRING THE BLUETOOTH SYSTEM WITH OTHER BLUETOOTH DEVICES

Mobile Phone

Additional Mobile Phone, GPS, MP3 Players or Sena SR10 Two-way Radio Adapter

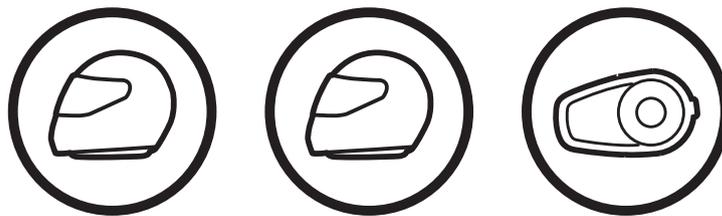
GPS Pairing

Advanced Selective Pairing: Hands-Free or A2DP Stereo

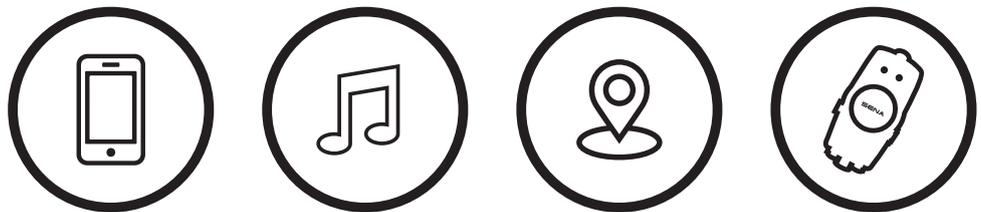
Before using Bluetooth system with other Bluetooth devices for the first time, they'll need to be "paired". This enables them to recognize and communicate with one another whenever they're within range.

The Bluetooth system can pair with multiple Bluetooth devices such as mobile phone, MP3 player, GPS or Sena SR10 Two-Way Radio Adapter via **Mobile Phone Pairing**, **Second Mobile Phone Pairing** and **GPS Pairing**. The Bluetooth system can also be paired with up to nine other Sena headsets or Bluetooth systems.

Pairs with up to nine Sena Headsets



Also pairs with:



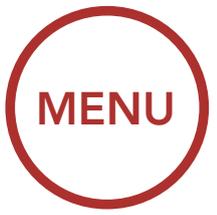
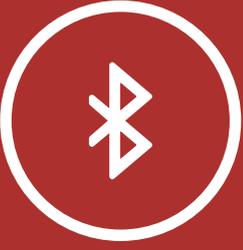
Mobile Phone

MP3 Player

GPS Devices

Sena SR10

Note: Bluetooth Specifications: Bluetooth 2.4 ~ 2.48 GHz / max. output power 0.1W



5. PAIRING THE BLUETOOTH SYSTEM WITH OTHER BLUETOOTH DEVICES

5.1 Mobile Phone

Mobile Phone

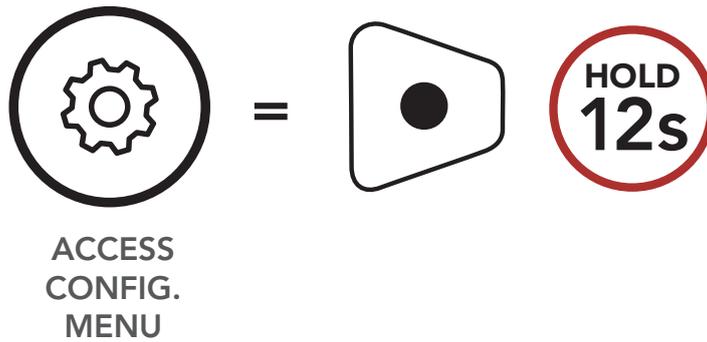
Additional Mobile Phone, GPS, MP3 Players or Sena SR10 Two-way Radio Adapter

GPS Pairing

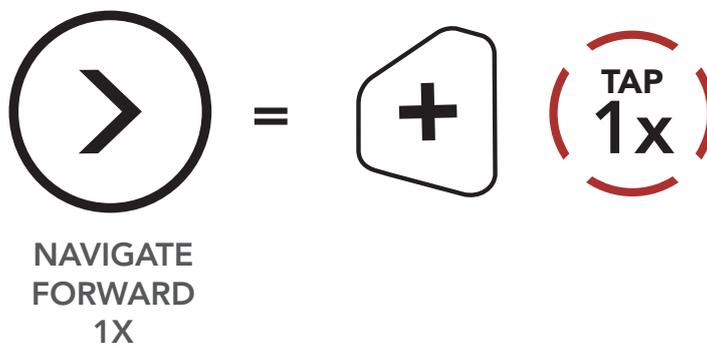
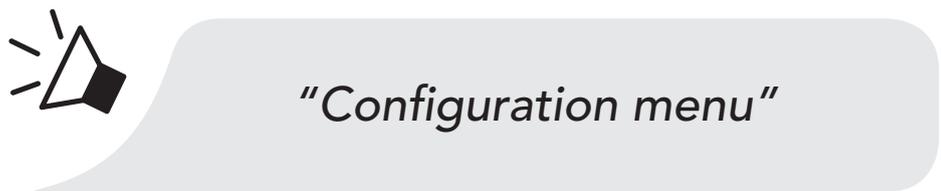
Advanced Selective Pairing: Hands-Free or A2DP Stereo

1. Execute **Phone Pairing** in the **Bluetooth System Configuration Menu**.

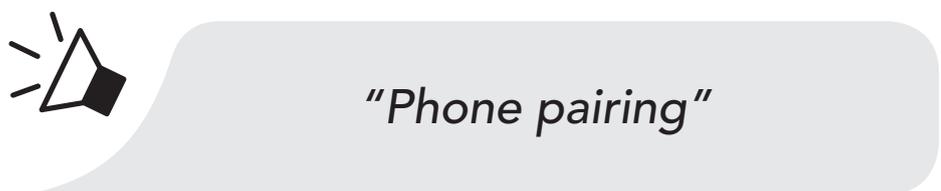
Access Phone Pairing in the Bluetooth System Configuration Menu



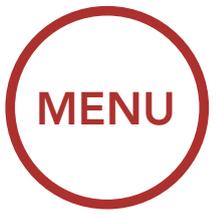
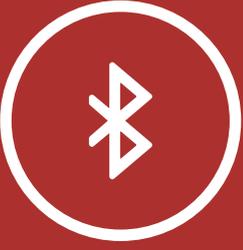
ACCESS CONFIG. MENU



NAVIGATE FORWARD 1X

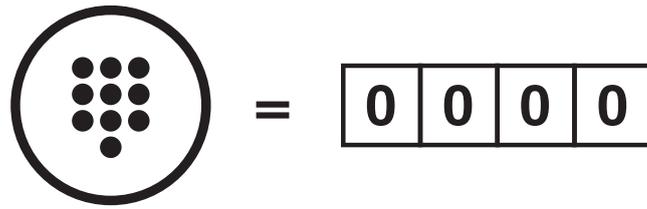


2. With your mobile phone in Bluetooth-pairing mode, select Momentum INC Pro v1.0 in the list of devices detected.



5. PAIRING THE BLUETOOTH SYSTEM WITH OTHER BLUETOOTH DEVICES

3. If your mobile phone asks for a PIN, enter 0000.



PIN NUMBER

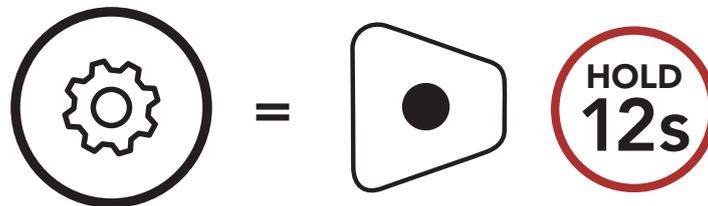
Mobile Phone

Additional Mobile Phone, GPS, MP3 Players or Sena SR10 Two-way Radio Adapter

5.2 Additional Mobile Phone, GPS, MP3 Players or Sena SR10 Two-way Radio Adapter

1. Execute **Second Mobile Phone Pairing** in the **Bluetooth System Configuration Menu**.

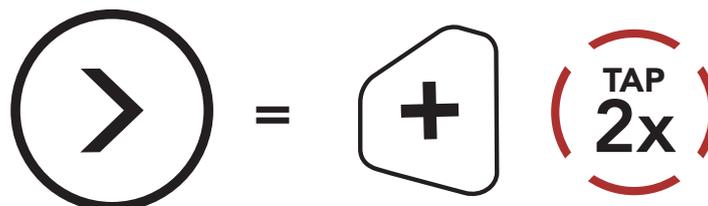
Access **Second Mobile Phone Pairing** in the **Bluetooth System Configuration Menu**



ACCESS CONFIG. MENU



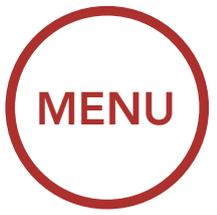
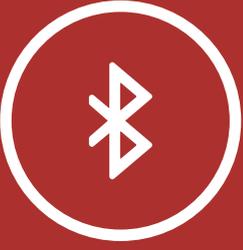
"Configuration menu"



NAVIGATE FORWARD 2X



"Second mobile phone pairing"



5. PAIRING THE BLUETOOTH SYSTEM WITH OTHER BLUETOOTH DEVICES

Mobile Phone

Additional Mobile Phone, GPS, MP3 Players or Sena SR10 Two-way Radio Adapter



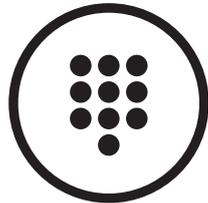
BLUETOOTH LED STATUS

= Blue flashing lights indicates device is now discoverable.

2. With your mobile phone in Bluetooth-pairing mode, select Momentum INC Pro v1.0 in the list of devices detected.
3. If your mobile phone asks for a PIN, enter 0000.

GPS Pairing

Advanced Selective Pairing: Hands-Free or A2DP Stereo



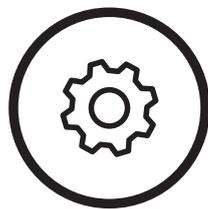
PIN NUMBER

= 0 0 0 0

5.3 GPS Pairing

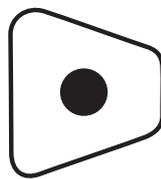
1. Execute **GPS Pairing** in the **Bluetooth System Configuration Menu**.

Access GPS Pairing in the Bluetooth System Configuration Menu

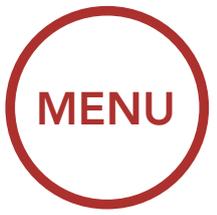
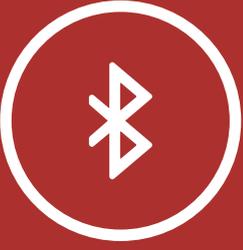


ACCESS CONFIG. MENU

=



"Configuration menu"



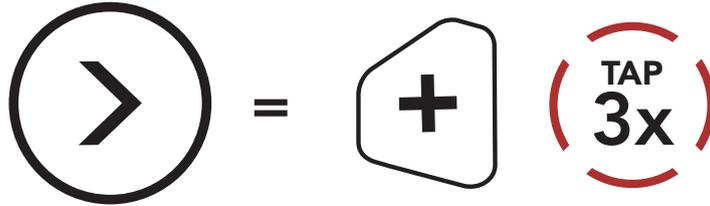
5. PAIRING THE BLUETOOTH SYSTEM WITH OTHER BLUETOOTH DEVICES

Mobile Phone

Additional Mobile Phone, GPS, MP3 Players or Sena SR10 Two-way Radio Adapter

GPS Pairing

Advanced Selective Pairing: Hands-Free or A2DP Stereo



NAVIGATE FORWARD



"GPS pairing"

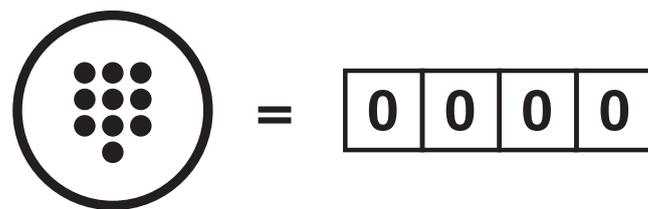


LED STATUS

= Green flashing lights indicates **device is now discoverable.**

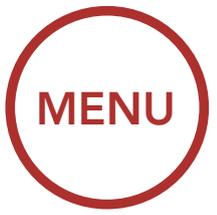
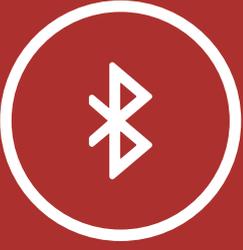
2. With your Bluetooth device on the GPS navigation screen, select Momentum INC Pro v1.0 in the list of devices detected.

3. If your Bluetooth device asks for a PIN, Enter 0000.



PIN NUMBER

Note: If you pair your GPS device via GPS Pairing, its instructions will not interrupt your intercom conversations, but overlay with them.



5. PAIRING THE BLUETOOTH SYSTEM WITH OTHER BLUETOOTH DEVICES

5.4 Advanced Selective Pairing: Hands-Free or A2DP Stereo

Mobile Phone

Additional Mobile Phone, GPS, MP3 Players or Sena SR10 Two-way Radio Adapter

GPS Pairing

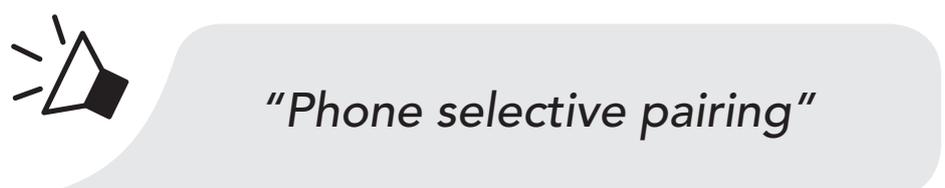
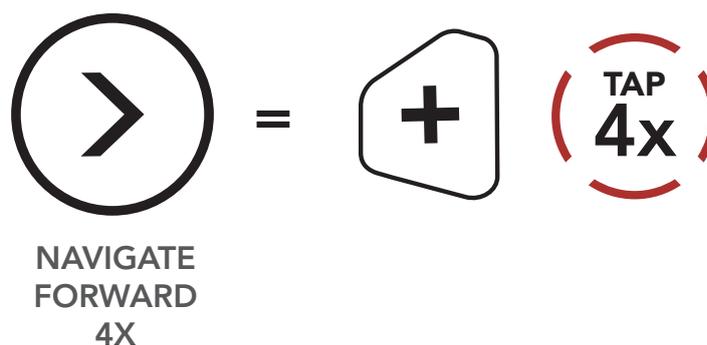
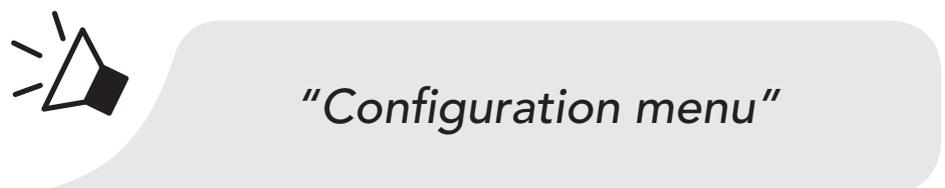
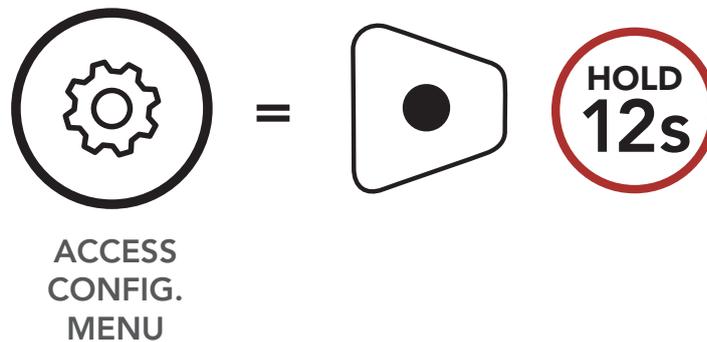
Advanced Selective Pairing: Hands-Free or A2DP Stereo

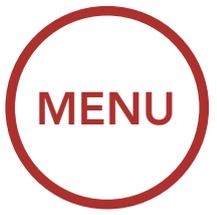
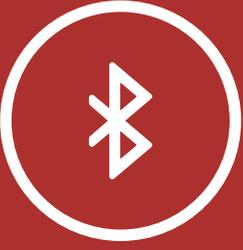
Phone Pairing allows the Bluetooth system to establish two bluetooth profiles: **Hands-Free** or **A2DP Stereo**. **Advanced Selective Pairing** allows the Bluetooth system to separate the profiles to enable connection with two devices.

5.4.1 Phone Selective Pairing- Hands-Free Profile

1. Execute **Phone Selective Pairing** in the **Bluetooth System Configuration Menu**.

Access Phone Selective Pairing in the Bluetooth System Configuration Menu





5. PAIRING THE BLUETOOTH SYSTEM WITH OTHER BLUETOOTH DEVICES

Mobile Phone

Additional Mobile Phone, GPS, MP3 Players or Sena SR10 Two-way Radio Adapter

GPS Pairing

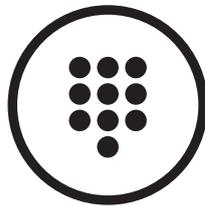
Advanced Selective Pairing: Hands-Free or A2DP Stereo



LED STATUS

= Blue flashing lights indicate device is now discoverable.

2. With your hands-free device in Bluetooth-Pairing mode, select Momentum INC Pro v1.0 in the list of devices detected.
3. If it asks for a PIN, enter 0000.



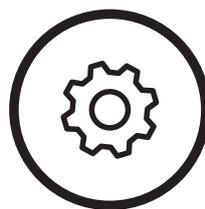
PIN NUMBER

= 0 0 0 0

5.4.2 Media Selective Pairing- A2DP Profile

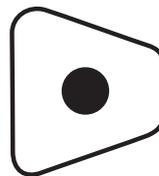
1. Execute **Media Selective Pairing** in the **Bluetooth System Configuration Menu**.

Access Media Selective Pairing in the Bluetooth System Configuration Menu

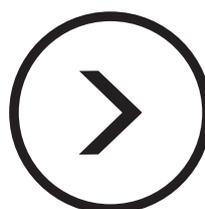


ACCESS CONFIG. MENU

=



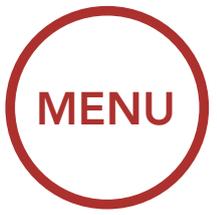
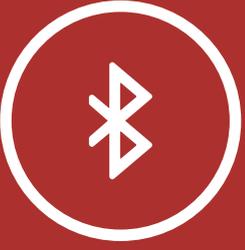
"Configuration menu"



NAVIGATE FORWARD 5X

=





5. PAIRING THE BLUETOOTH SYSTEM WITH OTHER BLUETOOTH DEVICES

Mobile Phone

Additional Mobile Phone, GPS, MP3 Players or Sena SR10 Two-way Radio Adapter

GPS Pairing

Advanced Selective Pairing: Hands-Free or A2DP Stereo



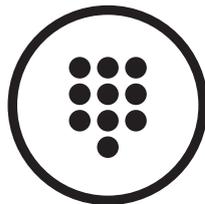
"Media selective pairing"



LED STATUS

= Red flashing lights indicate **device is now discoverable.**

2. With your A2DP device in Bluetooth-pairing mode, select Momentum INC Pro v1.0 in the list of the devices detected.
3. If it asks for a PIN, enter 0000.



PIN NUMBER

=

0	0	0	0
---	---	---	---



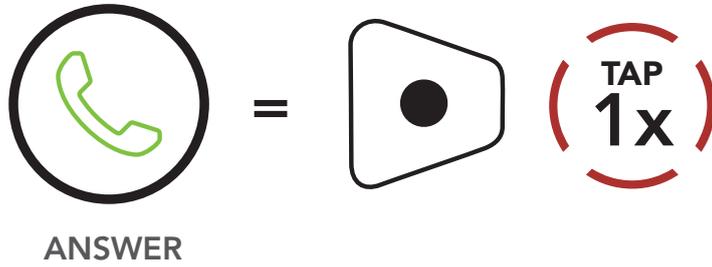
6. MOBILE PHONE USAGE

6.1 Making and Answering Calls

Making and Answering Calls

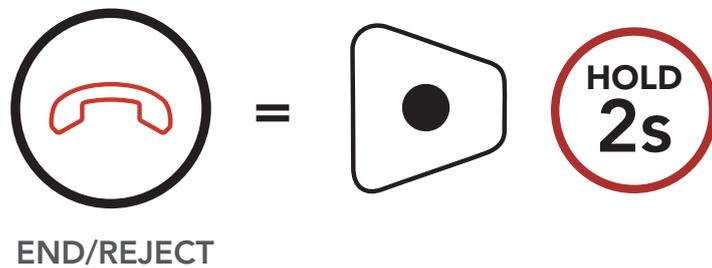
Speed Dialing

Answer a Call



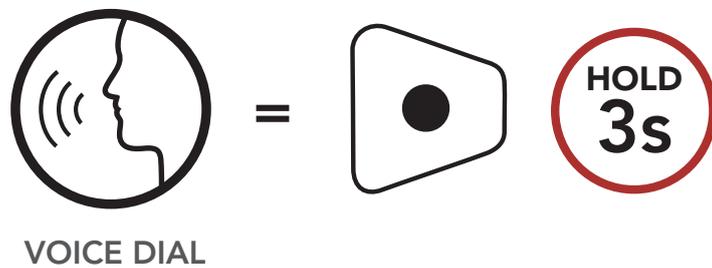
ANSWER

END/Reject a Call



END/REJECT

Make a Call with Voice Dialer



VOICE DIAL

Note: If you have a GPS device connected, you will not hear its voice navigation during a phone call.



6. MOBILE PHONE USAGE

6.2 Speed Dialing

Making and Answering Calls

Speed Dialing

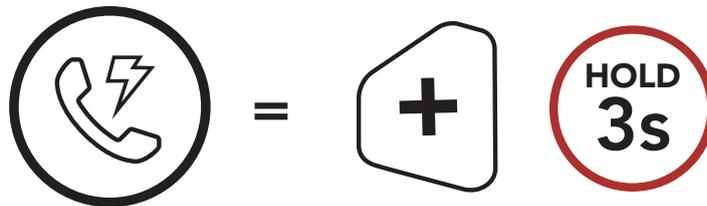
6.2.1 Assigning Speed Dial Presets

Speed Dial Presets could be assigned in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

6.2.2 Using Speed Dial Presets

1. Press and hold the **(+) Button** for **3 seconds** to enter into the **Speed Dial** menu.

Enter Speed Dial Mode



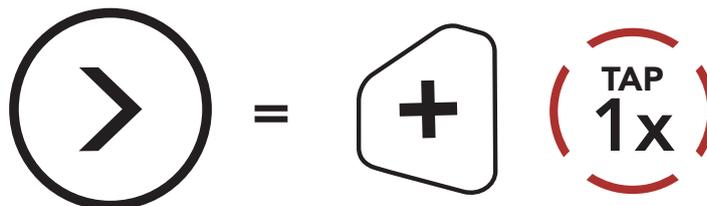
SPEED DIAL



"Speed Dial"

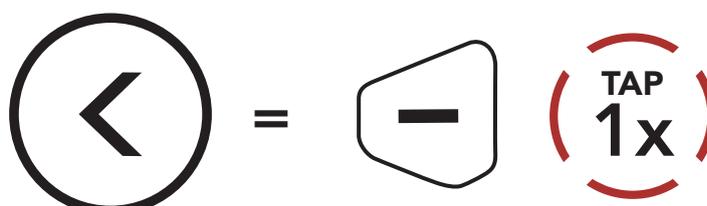
2. Tap the **(+) Button** or the **(-) Button** to navigate between the **Speed Dial Presets**.

Navigate Forward through Speed Dial Preset Numbers



NAVIGATE FORWARD

Navigate Backward through Speed Dial Preset Numbers



NAVIGATE BACKWARD



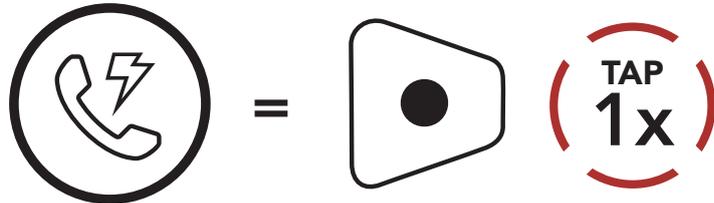
6. MOBILE PHONE USAGE

Making and Answering Calls

Speed Dialing

3. To call one of your **Speed Dial Presets**, tap the **Center Button** when you hear the prompt, **"Speed Dial (#)"**.

Call a Speed Dial Preset Number



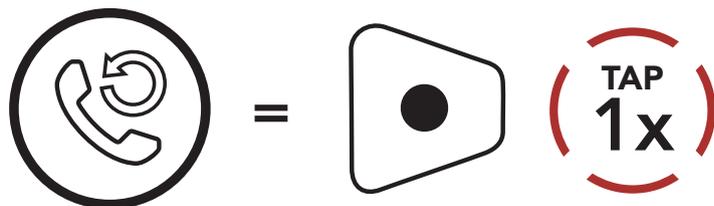
SPEED DIAL



"Speed dial (#)"

4. To redial the last number called, tap the **Center Button** when you hear the prompt **"Last number redial"**.

Redial Last Number



REDIAL



"Last number redial"

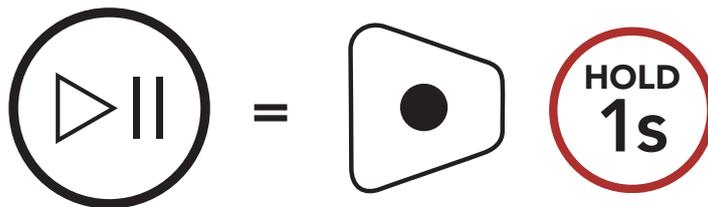


7. STEREO MUSIC

7.1 Playing Music with Bluetooth Devices

- To play or pause music, press and hold the **Center Button** for **1 second** until you hear a double beep.

Play/Pause Music



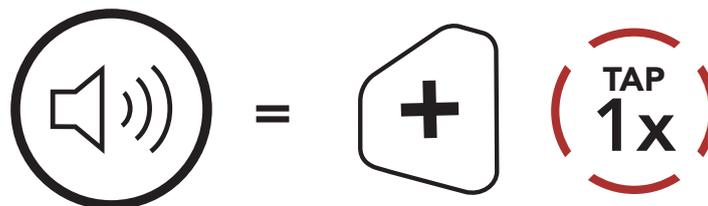
PLAY/PAUSE



“[Beep, Beep]”

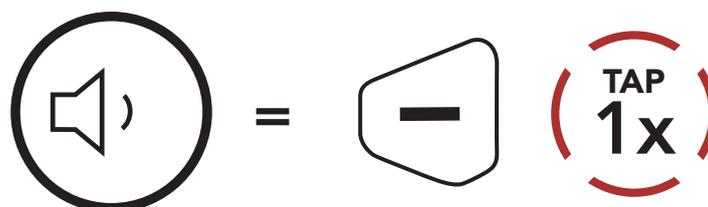
- To adjust the volume, tap the **(+) Button** or the **(-) Button**.

Volume Up



VOLUME UP

Volume Down



VOLUME
DOWN

Playing
Music with
Bluetooth
Devices

Music Sharing

Audio Boost

Smart Volume
Control



7. STEREO MUSIC

3. To track forward or back, press and hold the **(+)** Button or the **(-)** Button for **1 second**.

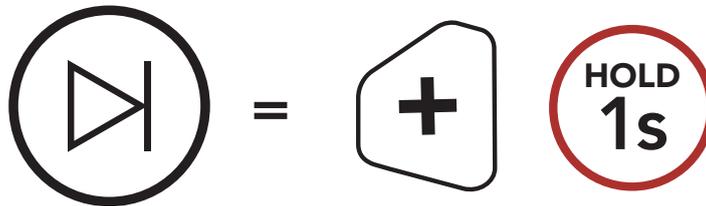
Playing Music with Bluetooth Devices

Music Sharing

Audio Boost

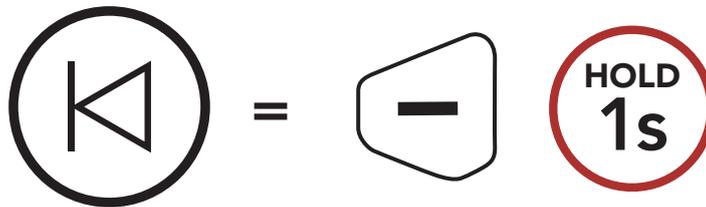
Smart Volume Control

Track Forward



SKIP TRACK FORWARD

Track Backward

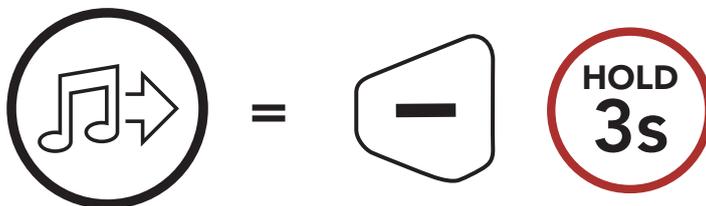


SKIP TRACK BACKWARD

7.2 Music Sharing

You can share the music you're listening to with an **Intercom Friend** during an intercom conversation. To start or terminate sharing music, press the **(-) Button** for **3 seconds** during an intercom conversation until you hear a double beep. Both you and your **Intercom Friend** can control music playback.

Sharing Music with an Intercom Friend during Intercom Conversation



SHARE MUSIC



"[Beep, Beep]"



7. STEREO MUSIC

7.3 Audio Boost (Default: Disable)

Playing
Music with
Bluetooth
Devices

An **Audio Boost** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

Music Sharing

Enabling **Audio Boost** increases the maximum volume limit. Disabling **Audio Boost** reduces the maximum volume limit while delivering more balanced sound.

Audio Boost

Smart Volume
Control

7.4 Smart Volume Control (Default: Disable)

A **Smart Volume Control** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

Enabling **Smart Volume Control** automatically changes the level of the speaker volume based on the level of the environment noise. You can enable it by setting the sensitivity to low, medium or high.

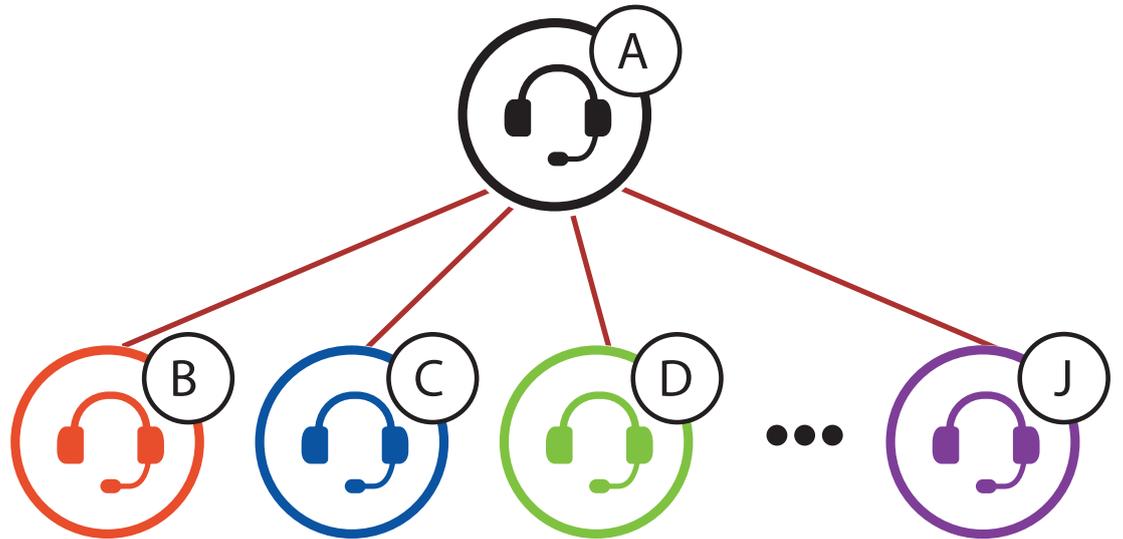


8. INTERCOM SETUP

8.1 Intercom Pairing

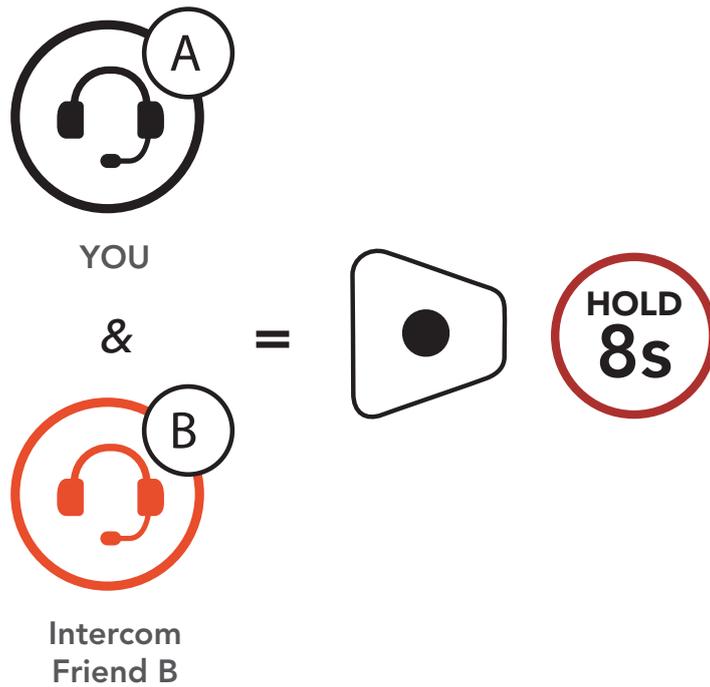
Up to nine other people can be paired with the helmet for Bluetooth intercom conversations.

Pairing with Intercom Friends



1. Press and hold the **Center Button** of two Bluetooth systems for **8 seconds** until you hear the voice prompt **"Intercom Pairing"**.

Pairing with Intercom B



Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

Intercom-Audio Overlay Sensitivity

Audio Overlay Volume Management

HD Intercom

Eight-Way Intercom

Advanced Noise Control™



8. INTERCOM SETUP

Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

Intercom-Audio Overlay Sensitivity

Audio Overlay Volume Management

HD Intercom

Eight-Way Intercom

Advanced Noise Control™



BLUETOOTH LED STATUS

= Red flashing lights indicate device is now discoverable.

2. Tap the **Center Button** on either Bluetooth system and wait until the LEDs of both turn blue.

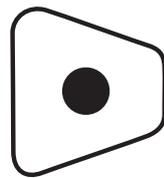
On Either One of the Devices



YOU

or

=



Intercom Friend B



LED STATUS

= Blue flashing LED confirms intercoms are paired.



8. INTERCOM SETUP

3. Repeat steps 1 and 2 to pair with **Intercom Friends C, D, ... and J.**

Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

Intercom-Audio Overlay Sensitivity

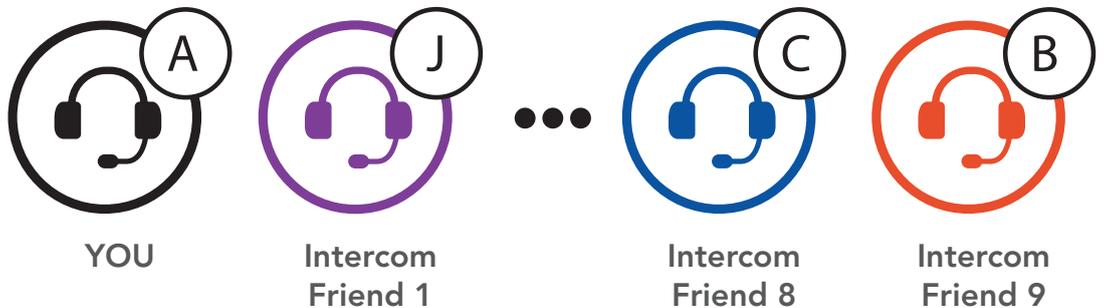
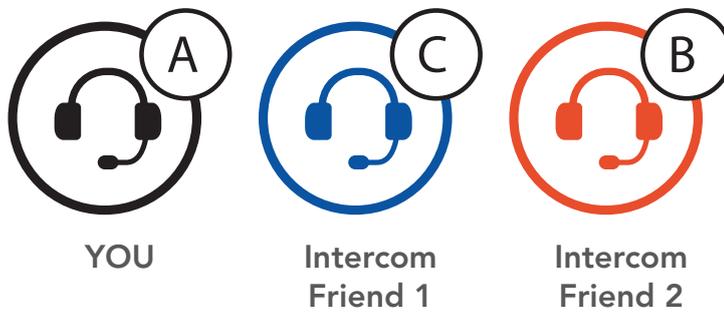
Audio Overlay Volume Management

HD Intercom

Eight-Way Intercom

Advanced Noise Control™

Last-Come, First-Served





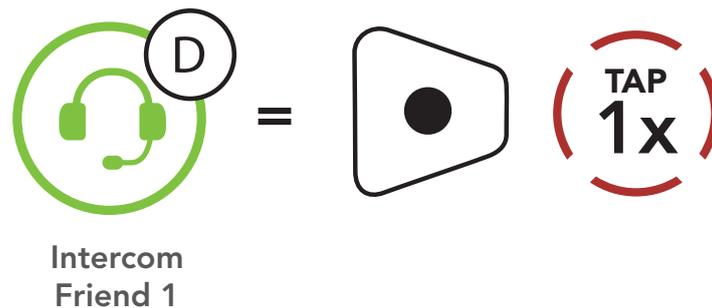
8. INTERCOM SETUP

8.2 Two-Way Intercom

You can start or end an intercom conversation with an **Intercom Friend** by tapping the **Center Button**.

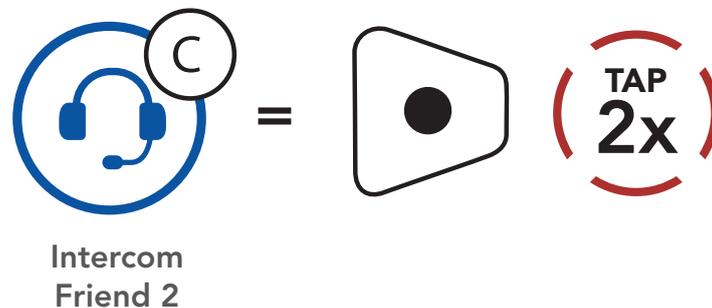
1. Tap once for **Intercom Friend 1**.

Start/End Two-Way Intercom with Intercom Friend 1



2. Tap twice for **Intercom Friend 2**.

Start/End Two-Way Intercom with Intercom Friend 2



3. Tap three times for **Intercom Friend 3 through 9** to enter into friend selection mode. Tap the **(+) Button** or the **(-) Button** to select a **Intercom Friend 3 through 9**. Tap the Center Button to initiate an intercom conversation with **Intercom Friend 3 through 9**.

Intercom Pairing

Two-Way
Intercom

Multi-Way
Intercom

Three-Way
Conference
Phone Call with
Intercom Users

Group Intercom

Universal
Intercom

Audio
Multitasking™

Intercom-
Audio Overlay
Sensitivity

Audio Overlay
Volume
Management

HD Intercom

Eight-Way
Intercom

Advanced Noise
Control™

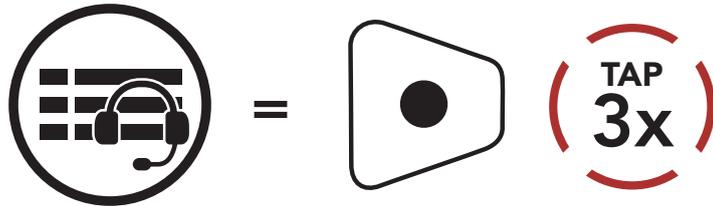


8. INTERCOM SETUP

Start/End Two-Way Intercom with Intercom Friend 3 through 9

Intercom Pairing

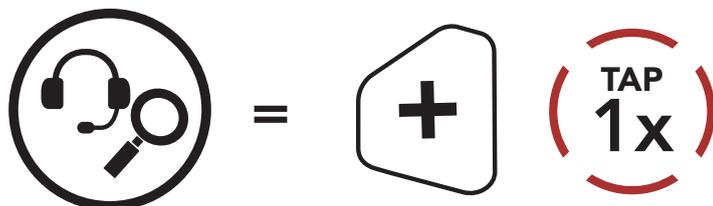
Two-Way Intercom



FRIEND SELECTION MODE

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

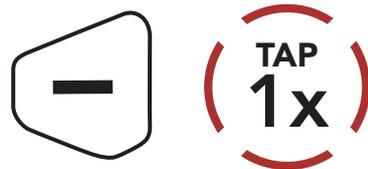


NAVIGATE INTERCOM FRIENDS 3-9

or

Group Intercom

Universal Intercom

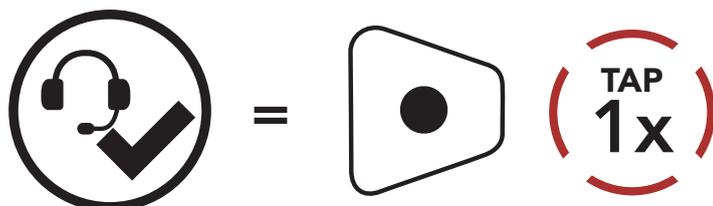


Audio Multitasking™



"Intercom (#)"

Intercom-Audio Overlay Sensitivity



Audio Overlay Volume Management

SELECT INTERCOM FRIEND 3-9

HD Intercom

Eight-Way Intercom

8.3 Multi-Way Intercom

Advanced Noise Control™

Multi-Way Intercom enables conference-call-style conversations with up to seven **Intercom Friends** at the same time. While **Multi-Way Intercom** is in progress, mobile phone connection is temporarily disconnected. However, as soon as **Multi-Way Intercom** terminates, the mobile phone connection will be reestablished.



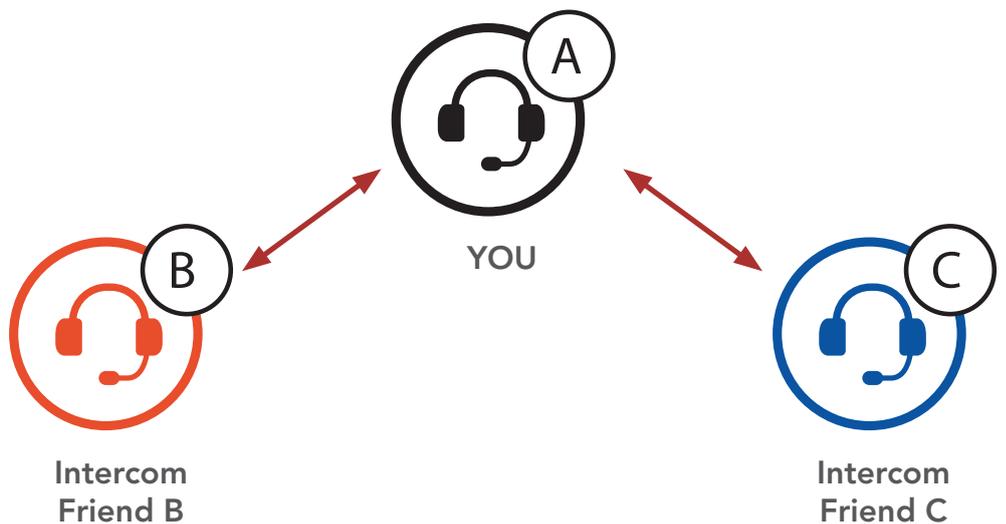
8. INTERCOM SETUP

8.3.1 Starting a Three-Way Intercom Conference

You (A) can have a **Three-Way intercom Conference** with two other **Intercom Friends** by establishing two intercom connections simultaneously.

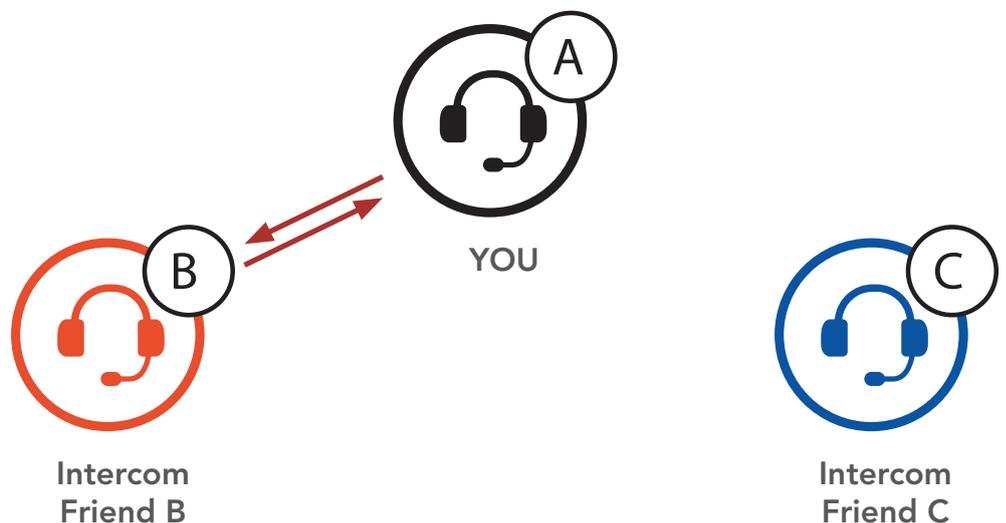
1. Pair **your Bluetooth system (A)** with those of two other **Intercom Friends (B & C)**. Please refer to **Section 8.1: "Intercom Pairing"** for pairing instructions.

Pair with Intercom Friends B & C



2. Start an intercom conversation with one of the two friends in your intercom group. For example, **you (A)** may start an intercom conversation with the **Intercom Friend (B)**. Or, **Intercom Friend (B)** may start intercom call with **you (A)**.

Starting an Intercom Conversation with Intercom Friend B



Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

Intercom-Audio Overlay Sensitivity

Audio Overlay Volume Management

HD Intercom

Eight-Way Intercom

Advanced Noise Control™



8. INTERCOM SETUP

Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

Intercom-Audio Overlay Sensitivity

Audio Overlay Volume Management

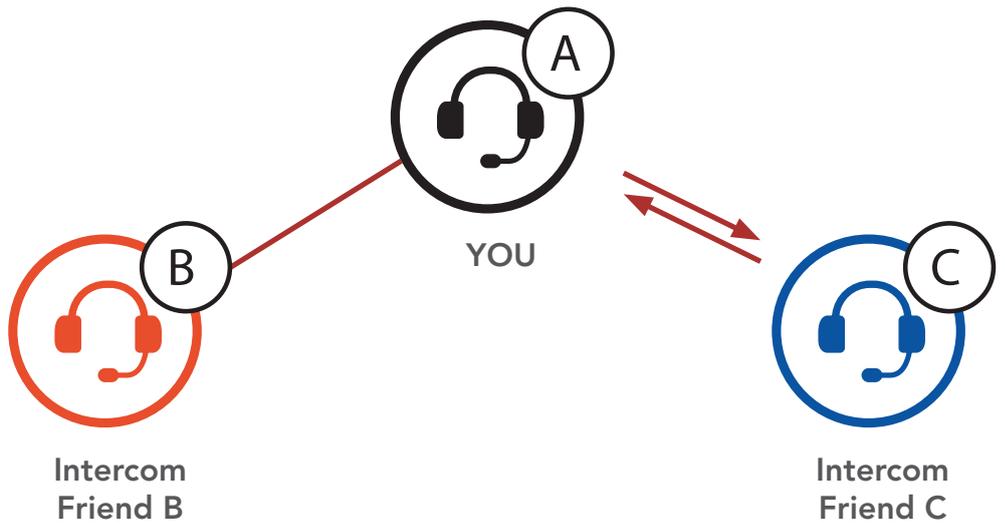
HD Intercom

Eight-Way Intercom

Advanced Noise Control™

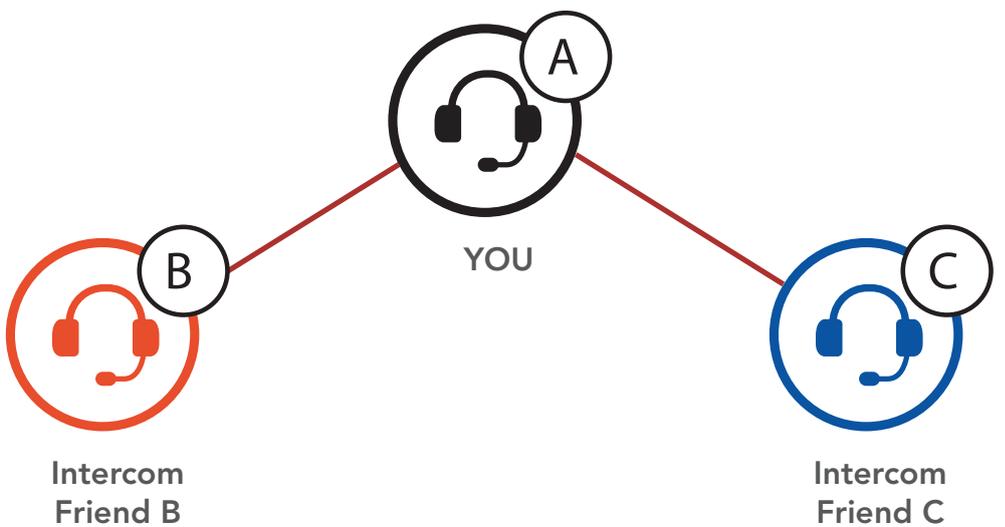
3. Then, **you (A)** can call the second **Intercom Friend (C)**, or the second **Intercom Friend (C)** may join the intercom by making an intercom call to **you (A)**.

Starting an Intercom Conversation with Intercom Friend C



4. Now you and two **Intercom Friends (B&C)**, are having a **Three-Way Intercom Conference**.

Three-Way Intercom



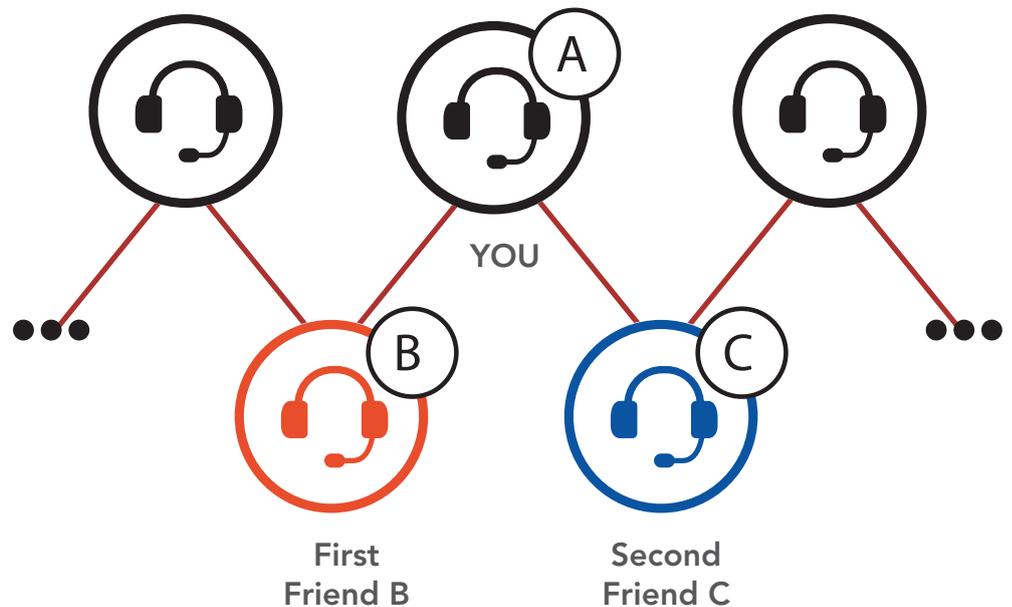


8. INTERCOM SETUP

8.3.2 Starting a Multi-Way Intercom Conference

With three **Intercom Friends** connected, a new **participant (D)** can be added to either **Intercom Friend (B)**-the head, or **Intercom Friend (C)**-the tail. If **(D)** were added to **(C)**, then **(D)** becomes the new tail of the chain. If **(D)** were added to **(B)**, then **(D)** becomes the new head. In this way, an intercom chain can hold up to eight people.

Starting a Multi-Way Intercom



Note:

- Each participant's intercom friends are the ones adjacent to each other.
- To have **Multi-Way Intercom** with more than four participants, you must enable **Eight-Way Intercom** setting. Please refer to **Section 8.11: "Eight-Way Intercom (Default: Disable)"** for more details.

Intercom Pairing

Two-Way
Intercom

Multi-Way
Intercom

Three-Way
Conference
Phone Call with
Intercom Users

Group Intercom

Universal
Intercom

Audio
Multitasking™

Intercom-
Audio Overlay
Sensitivity

Audio Overlay
Volume
Management

HD Intercom

Eight-Way
Intercom

Advanced Noise
Control™

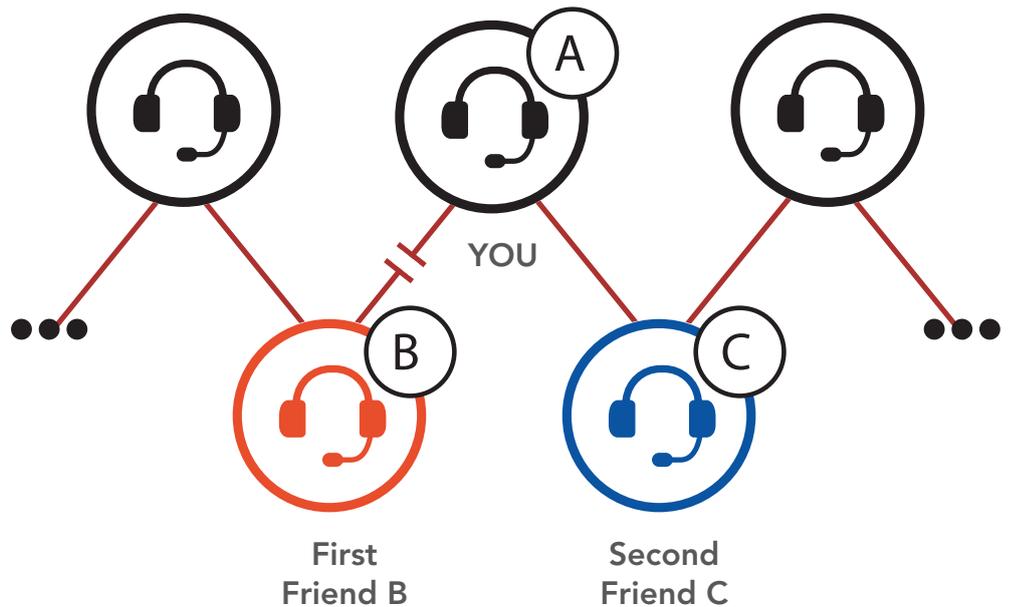


8. INTERCOM SETUP

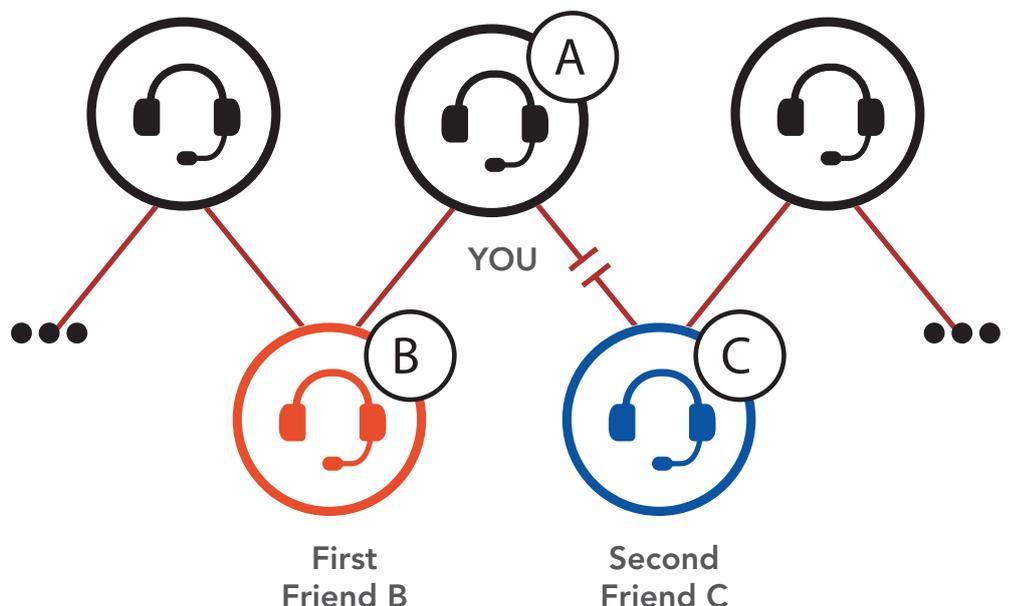
8.3.3 Ending Multi-Way Intercom Conference

1. Press the **Center Button** for **5 seconds** until you hear a beep to terminate all intercom connections.
2. Tap the **Center Button** to disconnect from your first **Intercom Friend (B)**. Rest of the connection of the chain will be preserved. Likewise, double tap the **Center Button** to disconnect from your second **Intercom Friend (C)**, while preserving rest of the connections.

Ending Multi-Way Intercom Conference with Single Tap



Ending Multi-Way Intercom Conference with Double Tap



Intercom Pairing

Two-Way
Intercom

Multi-Way
Intercom

Three-Way
Conference
Phone Call with
Intercom Users

Group Intercom

Universal
Intercom

Audio
Multitasking™

Intercom-
Audio Overlay
Sensitivity

Audio Overlay
Volume
Management

HD Intercom

Eight-Way
Intercom

Advanced Noise
Control™



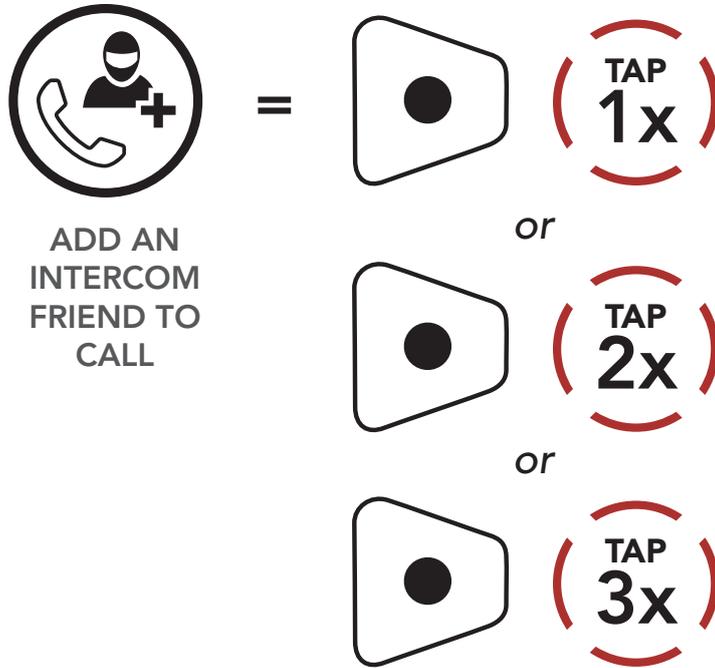
8. INTERCOM SETUP

8.4 Three-Way Conference Phone Call with Intercom Users

You can have a **Three-Way Conference Phone Call** by adding an **Intercom Friend** to the mobile phone conversation.

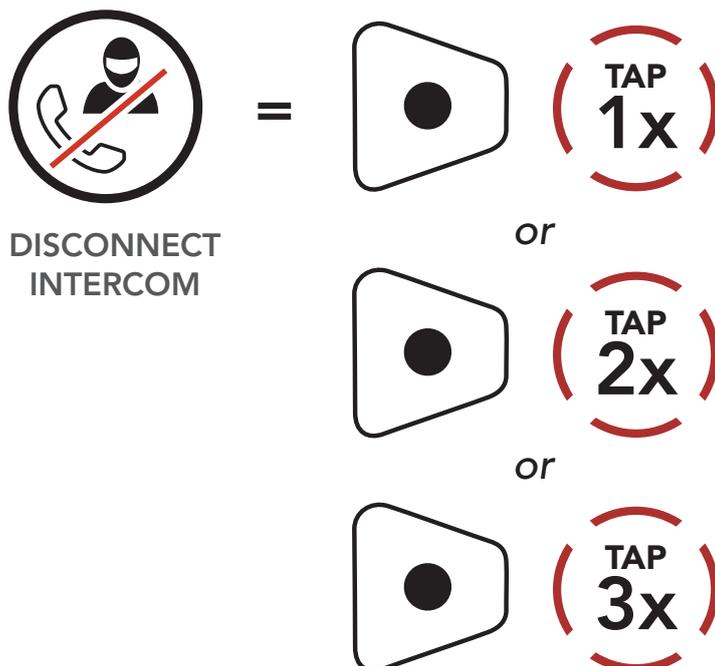
1. During a mobile phone call, tap the **Center Button** to invite one of your **Intercom Friends** to the conversation.

Invite an Intercom Friend into Phone Conference



2. To disconnect the intercom during a conference phone call, tap the **Center Button**.

Disconnect Intercom Friend from Conference



Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

Intercom-Audio Overlay Sensitivity

Audio Overlay Volume Management

HD Intercom

Eight-Way Intercom

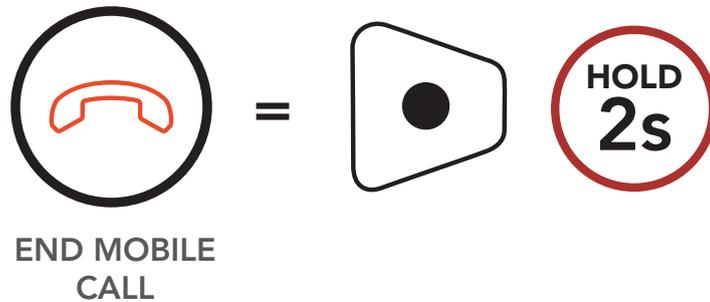
Advanced Noise Control™



8. INTERCOM SETUP

- To disconnect the mobile phone call during a conference phone call, press the **Center Button** for **2 seconds**.

End Phone Call



Note: When you have an incoming intercom call during a mobile phone call, you will hear the voice prompt, **"Intercom Requested."**

8.5 Group Intercom

Group Intercom allows you to instantly create a **Multi-Way Conference Intercom** of up to eight participants. You can create and start **Group Intercom** through your Smartphone App.

- Start your Smartphone App and go to "Group Setting" under "Group Intercom".
- Browse your friends, and select up to seven other people you want to group with.
- Check your friends and press "Save to My Momentum INC Pro v1.0" on the screen.
- Press "Connect" on the screen or tap the **(+)** and the **(-) Button** simultaneously to begin **Group Intercom**.

Note: To use Group Intercom with more than four people, you must enable **Eight-Way Intercom**. Please refer to **Section 8.11: "Eight-Way Intercom (Default: Disable)"** for more details.

Intercom Pairing

Two-Way
Intercom

Multi-Way
Intercom

Three-Way
Conference
Phone Call with
Intercom Users

Group Intercom

Universal
Intercom

Audio
Multitasking™

Intercom-
Audio Overlay
Sensitivity

Audio Overlay
Volume
Management

HD Intercom

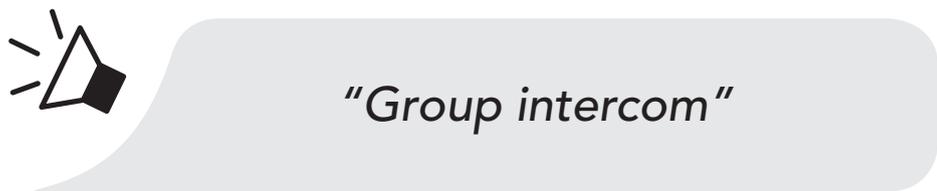
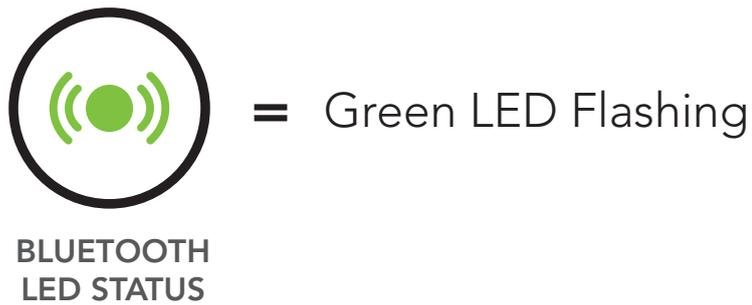
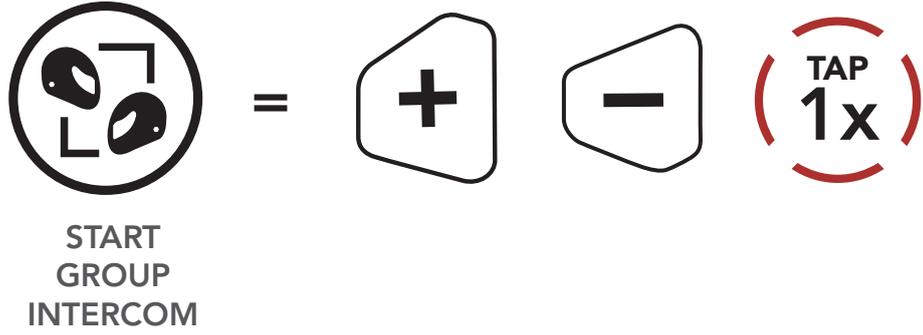
Eight-Way
Intercom

Advanced Noise
Control™

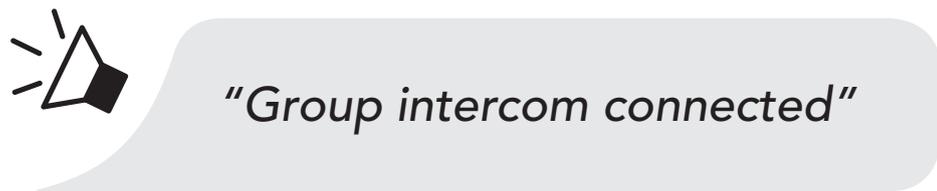


8. INTERCOM SETUP

Start Group Intercom



5. When all of the Bluetooth system are connected together, everyone will hear the voice prompt, **"Group Intercom connected"**.



6. To terminate **Group Intercom**, press the **Center button** for **5 seconds** or tap the **(+) Button** and the **(-) Button** during **Group Intercom**. You will hear a voice prompt, **"Group intercom terminated."**

Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

Intercom-Audio Overlay Sensitivity

Audio Overlay Volume Management

HD Intercom

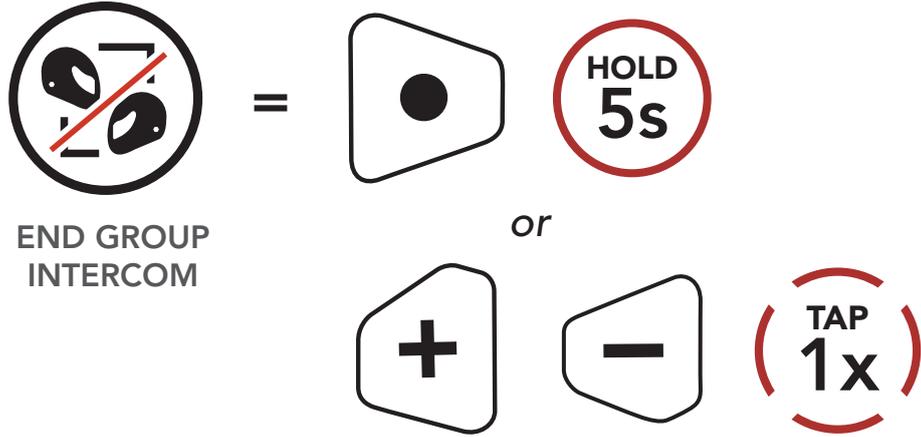
Eight-Way Intercom

Advanced Noise Control™



8. INTERCOM SETUP

End Group Intercom



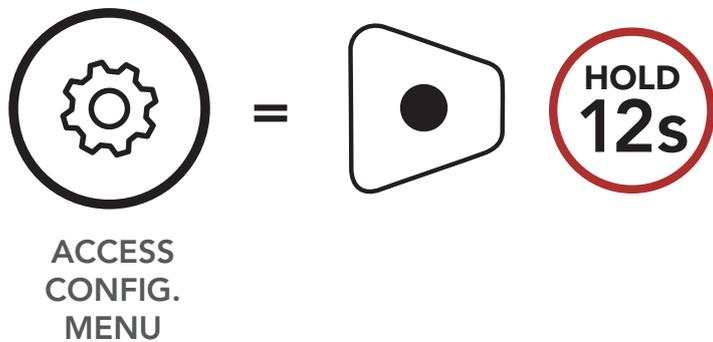
"Group intercom terminated"

8.6 Universal Intercom

Universal Intercom allows you to have intercom conversations with users of non-Sena Bluetooth headsets. You can pair the Bluetooth system with only one non-Sena Bluetooth headset at a time. The intercom distance depends on the performance of the Bluetooth headset to which it's connected. If another Bluetooth device is paired via **Second Mobile Phone Pairing** while a non-Sena Bluetooth headset is paired with the Bluetooth system, the another Bluetooth Device will be disconnected.

1. Execute **Universal Intercom** in the **Bluetooth System Configuration Menu**.

Access Universal Intercom in the Bluetooth System Configuration Menu



"Configuration menu"

Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

Intercom-Audio Overlay Sensitivity

Audio Overlay Volume Management

HD Intercom

Eight-Way Intercom

Advanced Noise Control™



8. INTERCOM SETUP

Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

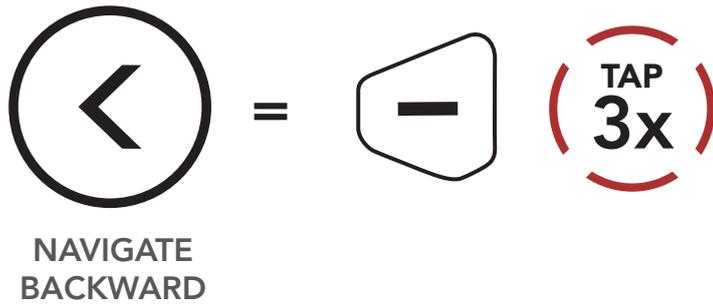
Intercom-Audio Overlay Sensitivity

Audio Overlay Volume Management

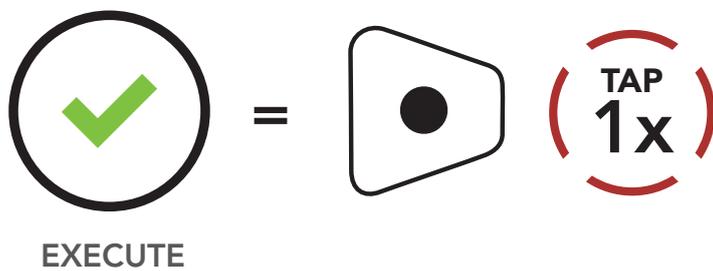
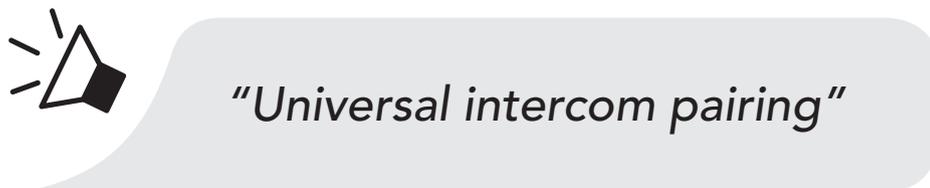
HD Intercom

Eight-Way Intercom

Advanced Noise Control™



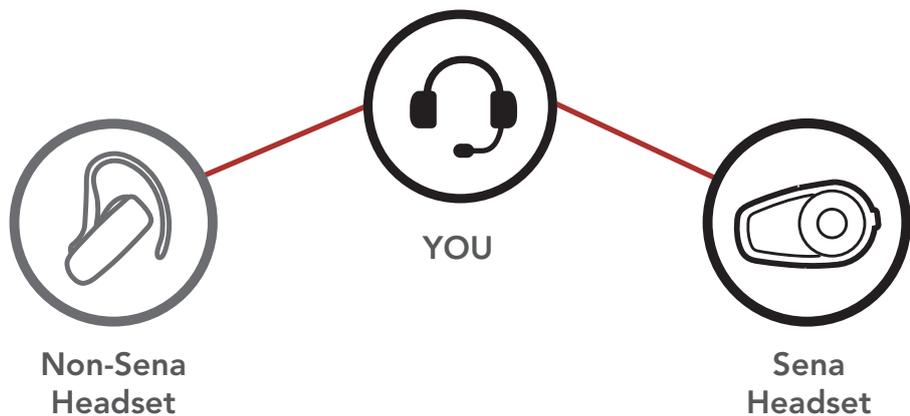
NAVIGATE BACKWARD



EXECUTE

- Put the non-Sena Bluetooth helmet in **Pairing Mode**. The Bluetooth system will automatically pair with a non-Sena Bluetooth headset.
- You can have a **Two-Way Intercom** or **Multi-Way Intercom** communication with up to three **Intercom Friends** using non-Sena helmets as described below.

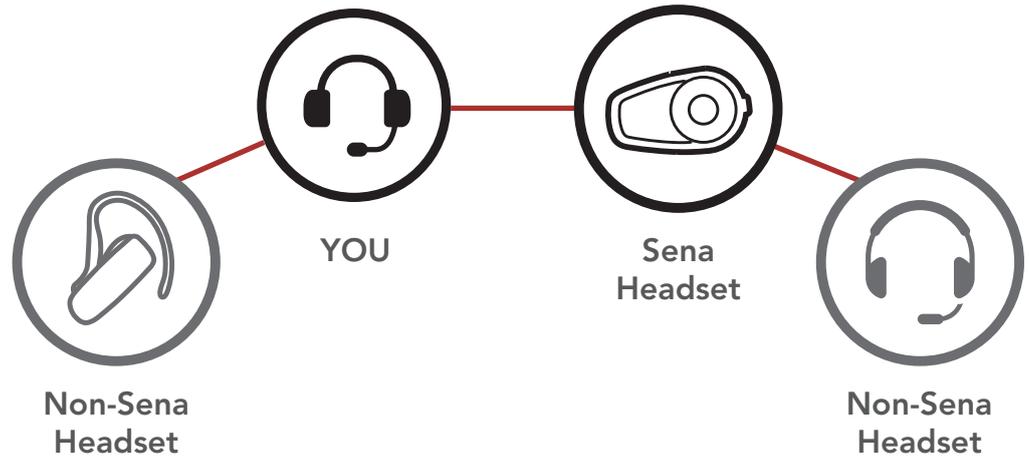
Example of a Three-Way Universal Intercom





8. INTERCOM SETUP

Example of a Four-Way Universal Intercom



8.7 Audio Multitasking™ (Default: Enable)

The **Audio Multitasking** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

Audio Multitasking allows you to have an intercom conversation while simultaneously listening to music, FM radio, or GPS instructions. The overlaid audio is played in the background with reduced volume whenever there is an intercom conversation and will return to normal volume once the conversation is finished. If this feature is disabled, any incoming or outgoing intercom will interrupt your audio channel.

Intercom Pairing

Two-Way
Intercom

Multi-Way
Intercom

Three-Way
Conference
Phone Call with
Intercom Users

Group Intercom

Universal
Intercom

Audio
Multitasking™

Intercom-
Audio Overlay
Sensitivity

Audio Overlay
Volume
Management

HD Intercom

Eight-Way
Intercom

Advanced Noise
Control™



8. INTERCOM SETUP

8.8 Intercom-Audio Overlay Sensitivity (Default: 6)

The **Intercom-Audio Overlay Sensitivity** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

The music, FM radio and GPS volume will be lowered to play in the background if you talk over the intercom while the overlaid audio is playing. You can adjust the intercom sensitivity to activate this background audio mode. Level 1 has the lowest sensitivity and level 10 has the highest sensitivity.

Note: If your voice is not louder than the sensitivity of the selected level, the overlaid audio will not be lowered.

8.9 Audio Overlay Volume Management (Default: Disable)

The **Audio Overlay Volume Management** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

The music, FM radio and GPS overlaid audio reduces in volume whenever there is an ongoing intercom conversation. If **Audio Overlay Volume Management** is enabled, the volume level of the overlaid audio will not be reduced during an intercom conversation.

Intercom Pairing

Two-Way
Intercom

Multi-Way
Intercom

Three-Way
Conference
Phone Call with
Intercom Users

Group Intercom

Universal
Intercom

Audio
Multitasking™

Intercom-
Audio Overlay
Sensitivity

Audio Overlay
Volume
Management

HD Intercom

Eight-Way
Intercom

Advanced Noise
Control™



8. INTERCOM SETUP

8.10 HD Intercom (Default: Enable)

The **HD Intercom** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

HD Intercom enhances the two-way intercom audio from normal quality to HD quality. **HD Intercom** will become temporarily disabled when you enter into a multi-way intercom. If this feature is disabled, the two-way intercom audio will change to normal quality.

Note: The intercom distance of HD Intercom is relatively shorter than that of normal intercom.

8.11 Eight-Way Intercom (Default: Disable)

The **Eight-Way Intercom** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

Disabling the **Eight-Way Intercom** optimizes the intercom performance for a small group up to four participants. Enabling the **Eight-Way Intercom** optimizes the intercom performance for a larger group up to eight participants.

8.12 Advanced Noise Control™ (Default: Enable)

An **Advanced Noise Control** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

If **Advanced Noise Control** is enabled, background noise is reduced during intercom conversations. If **Advanced Noise Control** is disabled, the background noise is mixed with your voice while using the intercom.

Intercom Pairing

Two-Way Intercom

Multi-Way Intercom

Three-Way Conference Phone Call with Intercom Users

Group Intercom

Universal Intercom

Audio Multitasking™

Intercom-Audio Overlay Sensitivity

Audio Overlay Volume Management

HD Intercom

Eight-Way Intercom

Advanced Noise Control™



9. USING THE FM RADIO

9.1 FM Radio On/Off

To turn on or shut off the FM Radio, press the (-) **Button** for **1 second** until you hear a double beep.

FM Radio
On/Off

Seek and
Save Radio
Stations

Scan and Save
Radio Stations

Temporary
Station Preset

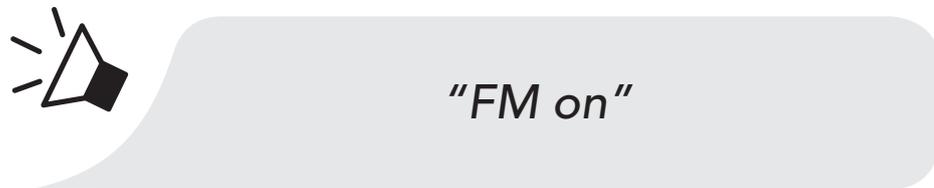
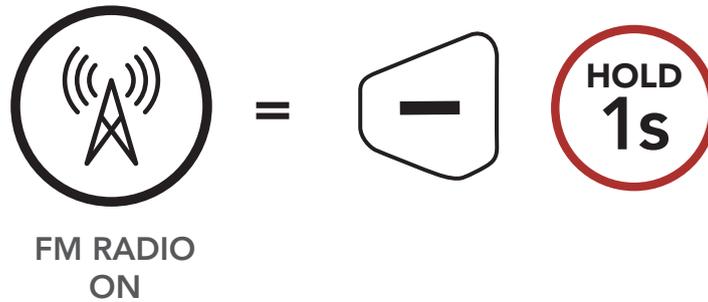
Navigating
Preset
Stations

Region
Selection

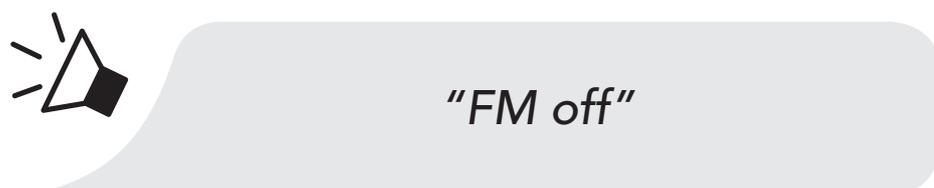
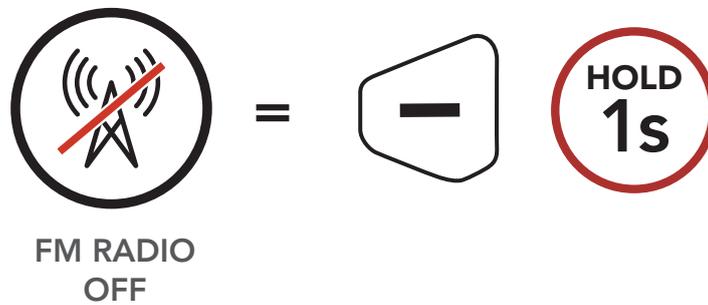
Radio Data
Systems (RDS)
Alternative
(AF) Setting

FM Station
Guide

FM Radio On



FM Radio Off





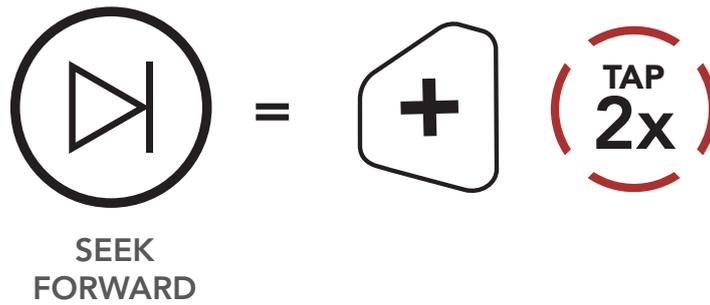
9. USING THE FM RADIO

9.2 Seek and Save Radio Stations

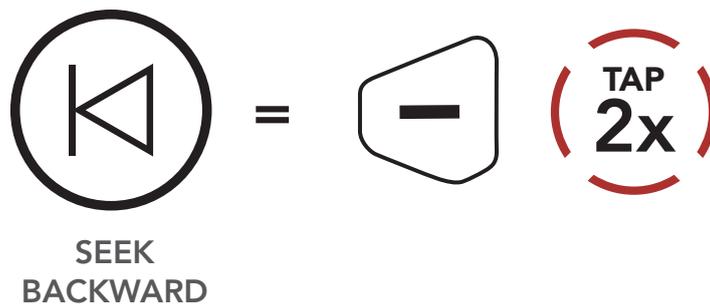
The **"Seek"** feature searches for radio stations.

1. Double tap the **(+) Button** or the **(-) Button** to search for radio stations.

Seek Stations Forward

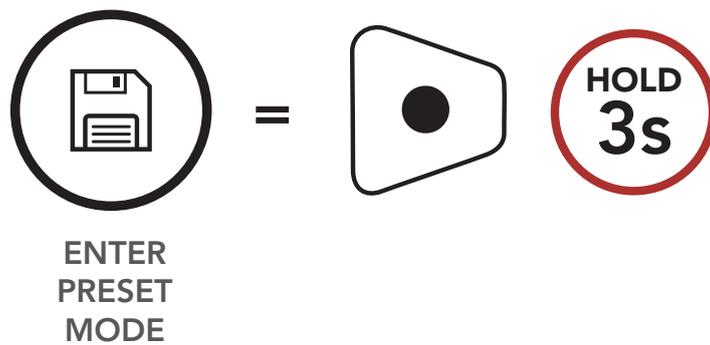


Seek Stations Backward



2. To save to current station, press and hold the **Center Button** for **3 seconds** until you hear the voice prompt, **"Preset (#)"**.

Enter Preset Selection Mode



"Preset (#)"

FM Radio On/Off

Seek and Save Radio Stations

Scan and Save Radio Stations

Temporary Station Preset

Navigating Preset Stations

Region Selection

Radio Data Systems (RDS) Alternative (AF) Setting

FM Station Guide



9. USING THE FM RADIO

3. Tap the **(+) Button** or the **(-) Button** to navigate through the preset numbers that you want to store.

FM Radio
On/Off

Seek and
Save Radio
Stations

Scan and Save
Radio Stations

Temporary
Station Preset

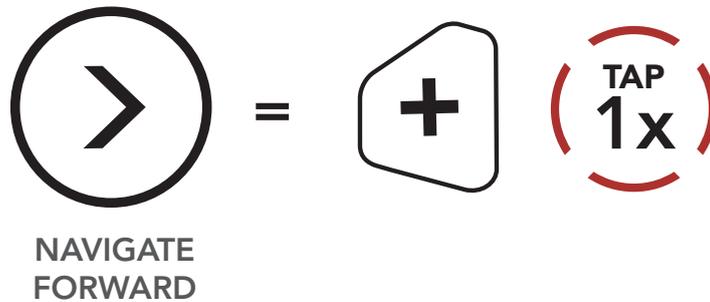
Navigating
Preset
Stations

Region
Selection

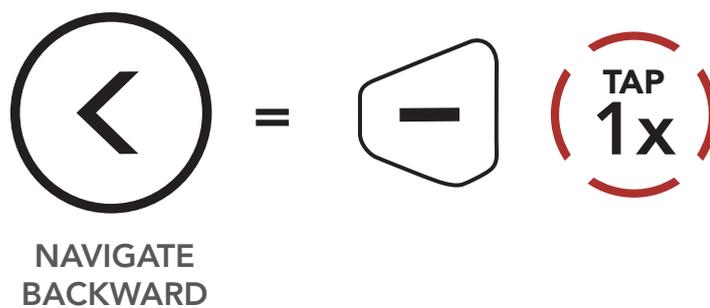
Radio Data
Systems (RDS)
Alternative
(AF) Setting

FM Station
Guide

Navigate Forward through Preset Stations

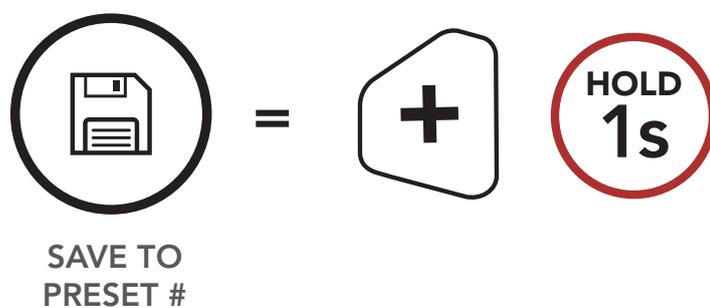


Navigate Backward through Preset Stations

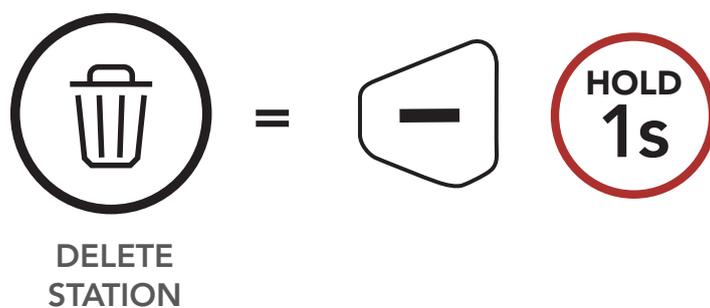


4. Press and hold the **(+) Button** for **1 second** to save the station in the preset number you choose. Or, press and hold the **(-) Button** for **1 second** to delete the station from memory.

Save Station to the Preset Number



Delete Station from Memory





9. USING THE FM RADIO

9.3 Scan and Save Radio Stations

FM Radio
On/Off

Seek and
Save Radio
Stations

Scan and Save
Radio Stations

Temporary
Station Preset

Navigating
Preset
Stations

Region
Selection

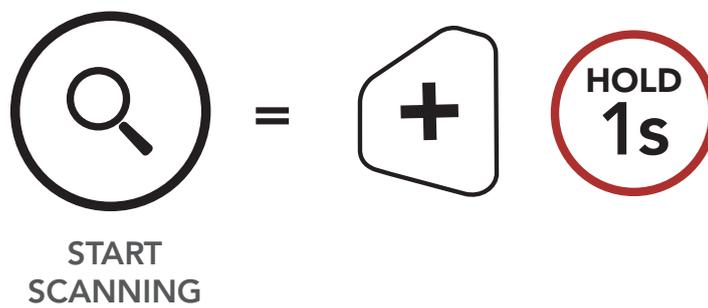
Radio Data
Systems (RDS)
Alternative
(AF) Setting

FM Station
Guide

The **"Scan"** function automatically searches for radio stations, starting with the current station's frequency, then up from there.

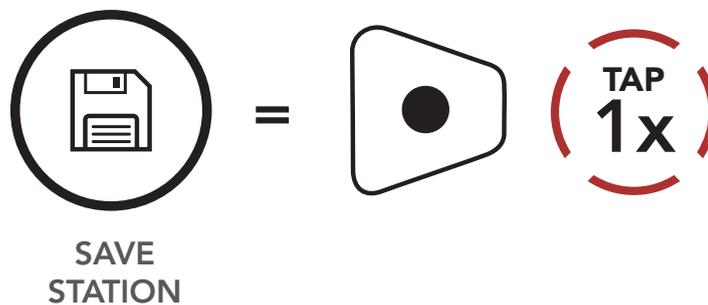
1. Press and hold the **(+) Button** for **1 second** to scan for stations.

Scan and Save Radio Stations

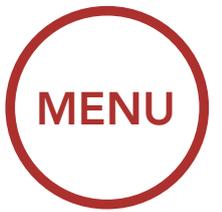


2. The Sena tuner pauses at each station it finds for **8 seconds** before moving to the next.
3. To save the current station, tap the **Center Button**. The station will be saved as the next preset number.

Save the Current Station



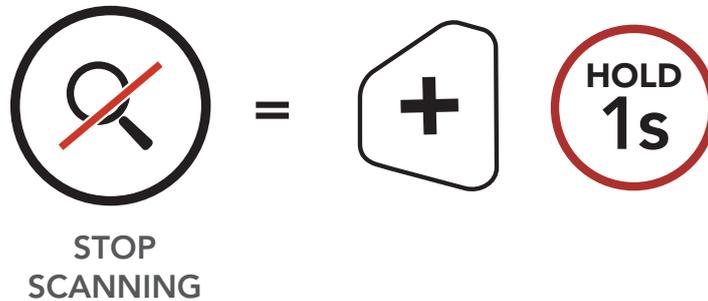
"Save preset (#)"



9. USING THE FM RADIO

4. To stop scanning, press the **(+) Button** for **1 second**.

Stop Scanning



FM Radio
On/Off

Seek and
Save Radio
Stations

Scan and Save
Radio Stations

Temporary
Station Preset

Navigating
Preset
Stations

Region
Selection

Radio Data
Systems (RDS)
Alternative
(AF) Setting

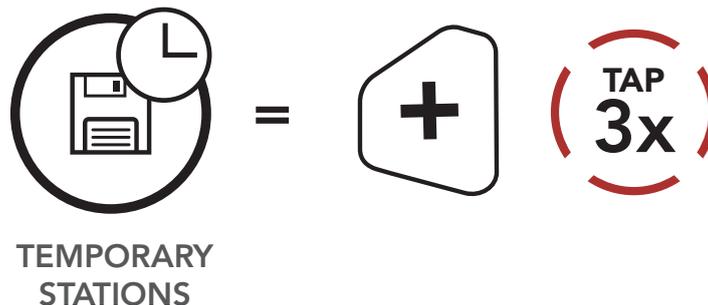
FM Station
Guide

9.4 Temporary Station Preset

The **Temporary Station Preset** feature automatically finds and saves the nearest 10 radio stations without changing your existing preset stations.

1. Tap the **(+) Button** three times to automatically find and save 10 stations.

Temporary Stations



2. The temporary preset stations will be cleared when the Bluetooth system reboots.

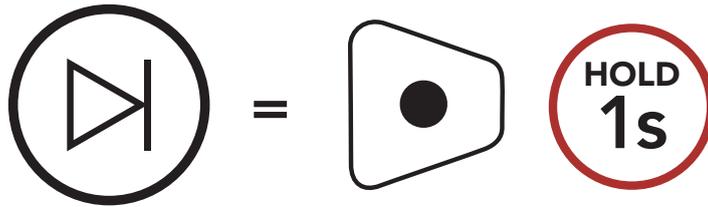


9. USING THE FM RADIO

9.5 Navigating Preset Stations

Using the methods above, up to 10 radio stations can be stored. Press and hold the **Center Button** for **1 second** to navigate through the saved stations.

Navigate through Preset Stations



NAVIGATE
FORWARD

Note: You can use the **Sena Device Manager** or the **Sena Smartphone App** to save the preset stations.

9.6 Region Selection

You can select the proper FM frequency range for your location from the **Sena Device Manager** or the **Sena Smartphone App**. Using the region setting, you can optimize the seek function to avoid unnecessary frequency ranges.

Region	Frequency range	Step
Worldwide	76.0 ~ 108.0 MHz	± 100 kHz
Americas and Australia	87.5 ~ 107.9 MHz	± 200 kHz
Asia and Europe	87.5 ~ 108.0 MHz	± 100 kHz
Japan	76.0 ~ 95.0 MHz	± 100 kHz

FM Radio
On/Off

Seek and
Save Radio
Stations

Scan and Save
Radio Stations

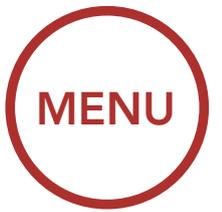
Temporary
Station Preset

Navigating
Preset
Stations

Region
Selection

Radio Data
Systems (RDS)
Alternative
(AF) Setting

FM Station
Guide



9. USING THE FM RADIO

9.7 Radio Data Systems (RDS) Alternative (AF) Setting (Default: Disable)

FM Radio
On/Off

Seek and
Save Radio
Stations

Scan and Save
Radio Stations

Temporary
Station Preset

Navigating
Preset
Stations

Region
Selection

Radio Data
Systems (RDS)
Alternative
(AF) Setting

FM Station
Guide

The **RDS AF** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

When Radio station signals get too weak for good reception, with **RDS AF** enabled, the Sena radio receiver re-tunes to a station with better reception. If **RDS AF** is disabled, you'll have to find stronger stations manually.

9.8 FM Station Guide (Default: Enable)

The **FM Station Guide** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

When **FM Station Guide** is enabled, FM station frequencies are given by voice prompts as you select preset stations. When **FM Station Guide** is disabled, the voice prompts on FM station frequencies will not be given as you select preset stations.

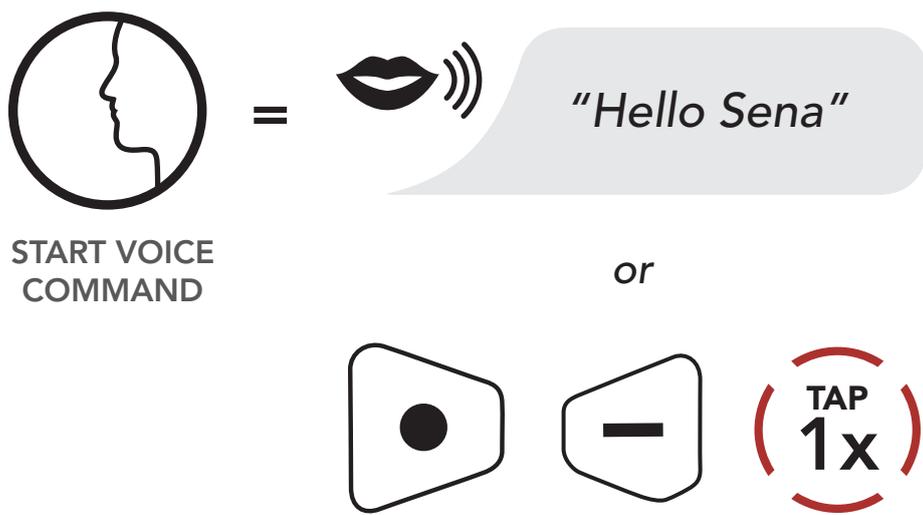


Voice Command Setting

10. VOICE COMMAND

The **Voice Command** of the Bluetooth system allows you to operate certain operations by simply using your voice. You can control the Bluetooth system completely handsfree using the voice recognition. The voice command function works only with English commands.

Voice Command



Speak a voice command from the table below:

Mode Status	Function	Voice Command
Standby / Intercom	Start/End each Intercom	"Intercom [one, two, ... nine]"
	End all intercoms	"End intercom"
	Call last intercom	"Last intercom"
	Group intercom	"Group intercom"
	Intercom pairing	"Pairing intercom"
	Cancelling operations	"Cancel"



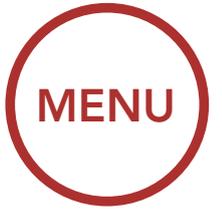
10. VOICE COMMAND

Voice Command Setting

Mode Status	Function	Voice Command
Standby / Music / FM Radio	Play/Pause music	"Music" or "Stereo"
	Turn on/off FM radio	"FM radio"
	Check battery	"Check battery"
	Speed dialing	"Speed dial [one, two, three]"
	Redial the last call	"Redial"
	Voice command help	"What can I say?"
	Check connected devices	"Connected devices"
	Configuration menus	"Configuration"
Music / FM Radio	Next track (music) / next preset (FM radio)	"Next"
	Previous track (music) / previous preset (FM radio)	"Previous"
	Stop music / FM Radio	"Stop"

Note:

- **Voice Command** performance may vary based on the environmental conditions including riding speed and ambient noise. To improve the performance, minimize wind noise on the microphone by closing the visor.
- To activate the **Voice Command** during an intercom conversation, tap the **Center Button** and **(-) Button** at the same time.



10. VOICE COMMAND

Voice Command Setting

10.1 Voice Command Setting (Default: Enable)

A **Voice Command** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

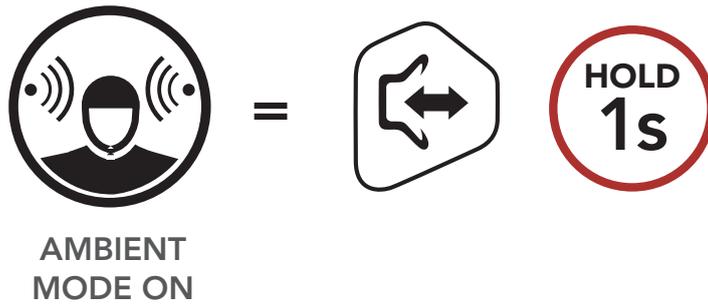
When **Voice Command** is enabled, you can use your voice to give a command the Bluetooth system operate certain operations completely handsfree. If **Voice Command** is disabled, you will need to operate all of the functions using the buttons on the Bluetooth system.



11. AMBIENT MODE

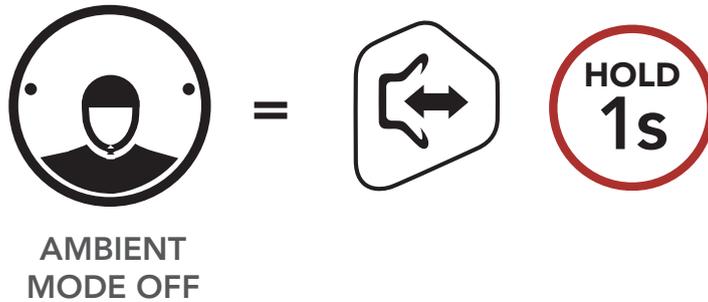
You can hear the ambient sound outside of your helmet by activating the Ambient Mode. To activate the Ambient Mode, press the Ambient Mode Button for 1 second to turn it on. To deactivate the Ambient Mode, press the Ambient Mode Button for 1 second.

Ambient On

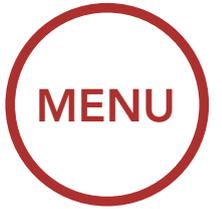


"Ambient on"

Ambient Off



"Ambient off"



12. GENERAL SETTINGS

12.1 Function Priority

Function Priority

The Bluetooth system prioritizes connected devices in the following order:

Firmware Upgrades

(highest)

Ambient mode

Mobile phone

Voice Prompts

Voice command mode

Sidetone

Intercom

Deleting All Bluetooth Pairing Information

Music sharing via Bluetooth stereo

FM radio

(lowest)

Bluetooth stereo music

A lower-priority function gets interrupted by a higher-priority function. For example, stereo music will be interrupted by an **Intercom Conversation**; an **Intercom Conversation** will be interrupted by an incoming mobile phone call.

12.2 Firmware Upgrades

The Bluetooth system supports firmware upgrades. You can upgrade the firmware using the **Sena Device manager**. Please visit sena.com to check for the latest software downloads.

[Click Here to Visit Sena.com](http://sena.com)



12. GENERAL SETTINGS

12.3 Voice Prompts (Default: Enable)

Function
Priority

A **Voice prompt** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

Firmware
Upgrades

If **Voice prompt** is enabled, you can hear **Voice prompts** for different kinds of features. If **Voice prompt** is disabled, **Voice prompts** are silenced except for those in the **Bluetooth System Configuration Menu**, battery level indication, speed dial, and FM radio functions.

Voice Prompts

Sidetone

Deleting All
Bluetooth
Pairing
Information

12.4 Sidetone (Default: Disable)

A **Sidetone** setting can be found in the settings menu, accessible through **Sena Device Manager** or **Sena Smartphone App**.

Sidetone is the sound of your own voice as picked up by your Bluetooth system's microphone and reproduced in your own ear, by your own speaker. It helps you to naturally speak at the correct level according to varying helmet noise conditions. If this feature is enabled, you can hear what you are speaking during an intercom conversation or a phone call.



12. GENERAL SETTINGS

12.5 Deleting All Bluetooth Pairing Information

Function Priority

Firmware Upgrades

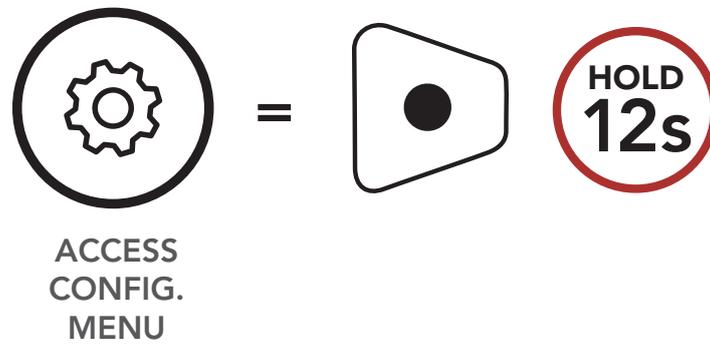
Voice Prompts

Sidetone

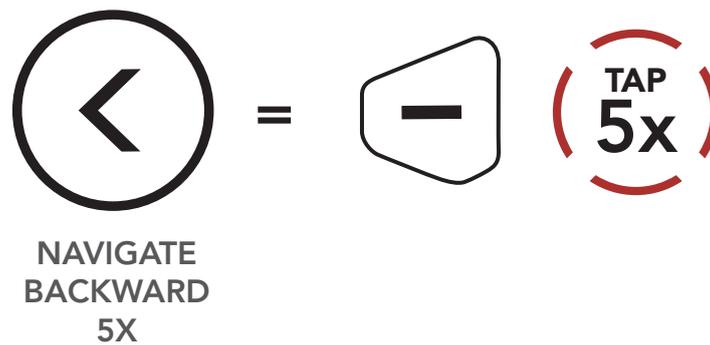
Deleting All Bluetooth Pairing Information

A **Delete All Bluetooth Pairing Information** setting can be found in the **Bluetooth System Configuration** menu. Tap the **Center Button** when in this menu to **Delete All Bluetooth Pairing Information** stored in the Bluetooth system.

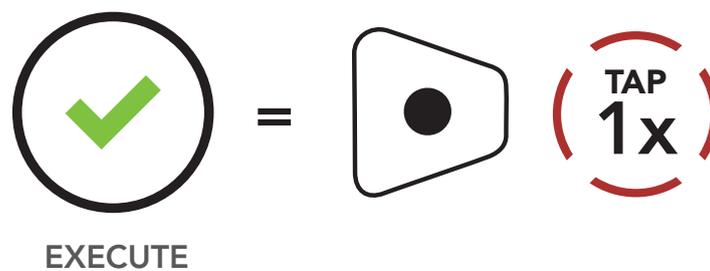
Access Delete All Pairings in the Bluetooth System Configuration Menu



"Configuration menu"

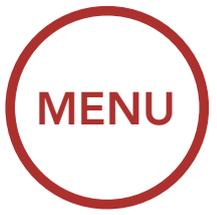


"Delete all pairings"





Pairing with the Remote Control



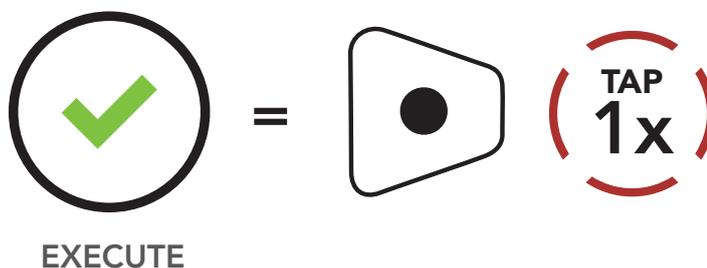
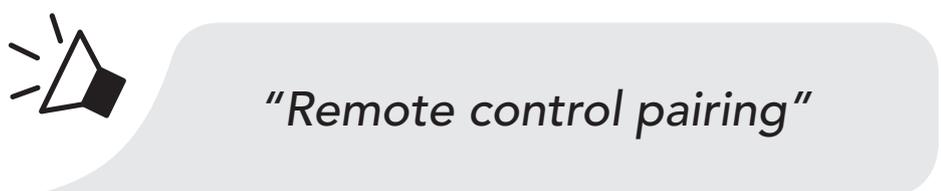
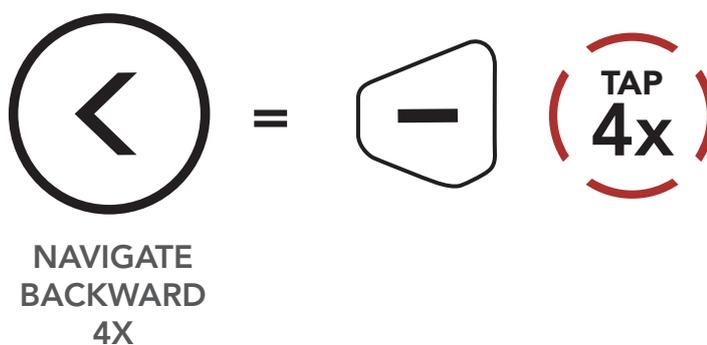
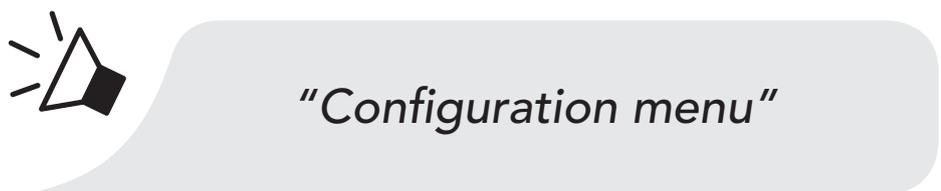
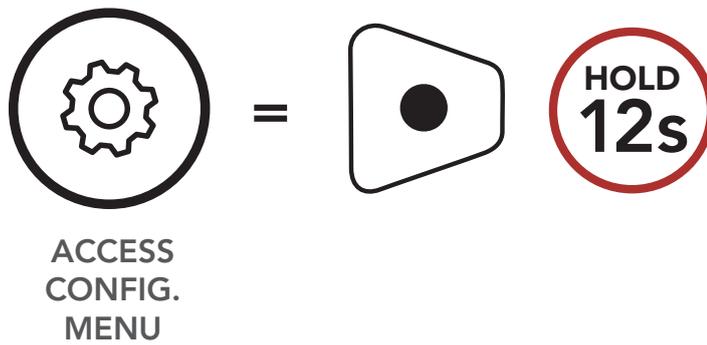
13. REMOTE CONTROL

You can remotely control the Bluetooth system using Sena Remote Control devices (sold separately) such as a Handlebar Remote or a Wristband Remote. This eliminates the need to remove your hands from the handlebars for button operations.

13.1 Pairing with the Remote Control

1. Turn on the Bluetooth system and the Remote Control device.
2. Execute **Remote Control Pairing** in the **Bluetooth System Configuration Menu**.

Access Remote Control Pairing in the Bluetooth System Configuration Menu





Pairing with the Remote Control

13. REMOTE CONTROL

3. Enter pairing mode in the Remote Control device. The Bluetooth system will automatically connect with the Remote Control device in pairing mode. You will hear a voice prompt, **"Remote control connected"** when they are successfully paired.

Enter Pairing Mode



=

Enter Pairing Mode
on Remote Control.

REMOTE
CONTROL



"Remote control connected"



**Fault Reset
for Bluetooth
system**

**Factory Reset
for Bluetooth
system**

**Factory Reset
for Camera
system**

14. TROUBLESHOOTING

Please visit [sena.com](https://www.sena.com) for answers to frequently asked questions. This detailed online FAQ section deals with troubleshooting, illustrates case studies and contains tips on using the **Momentum INC Pro Helmet**.

[Click Here to Visit Sena.com](https://www.sena.com)

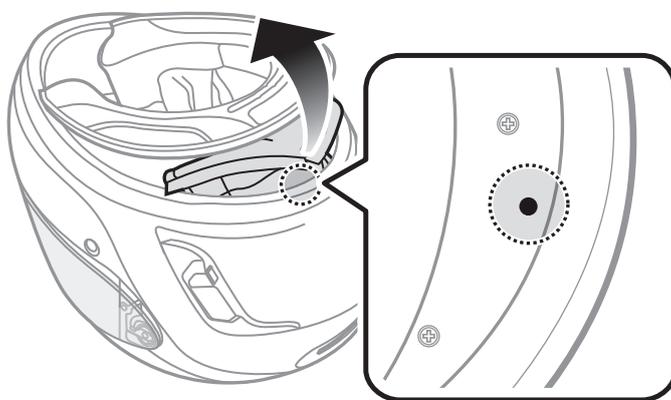
14.1 Fault Reset for Bluetooth system

When the Bluetooth system is not working properly, you can easily reset the unit:

1. Partially pull out the neck roll from the rear side of the helmet.

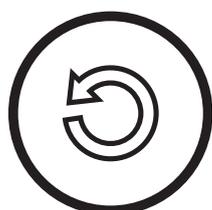


2. Locate the pinhole reset button as described below.



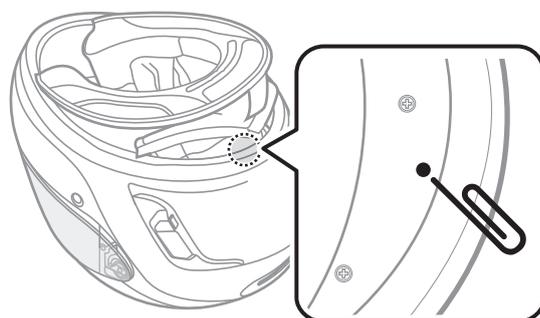
3. Gently insert a paperclip into the hole and tap the **Fault Reset Button** with light pressure.

Fault Reset for Bluetooth system



FAULT RESET

=





14. TROUBLESHOOTING

4. The Bluetooth system will shut down.

Note: Fault Reset will not restore the Bluetooth system to factory default settings.

Fault Reset for Bluetooth system

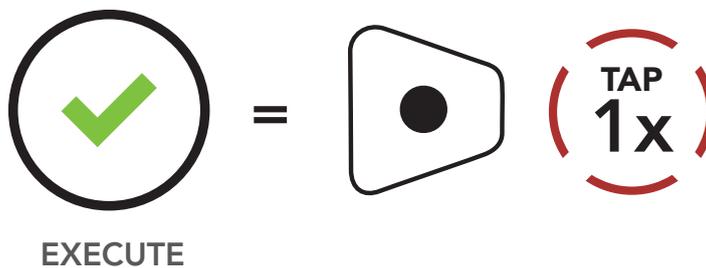
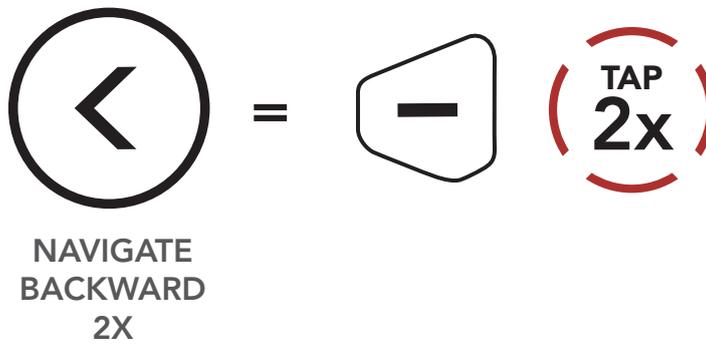
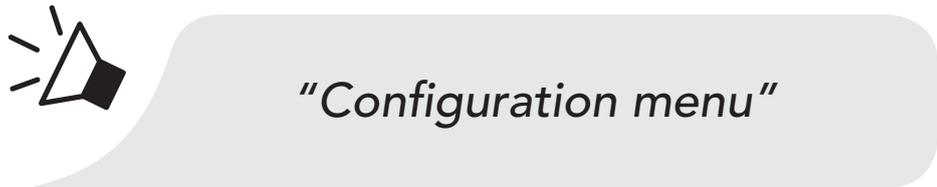
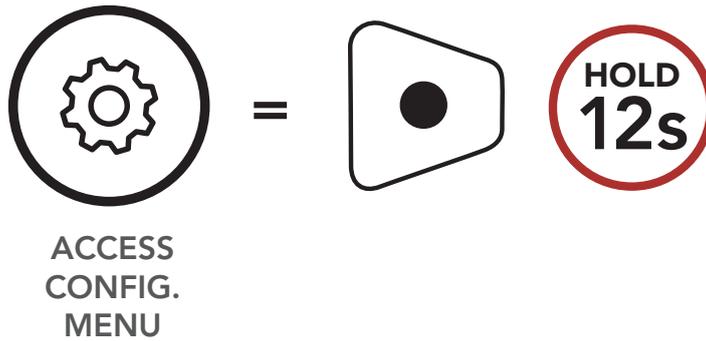
Factory Reset for Bluetooth system

Factory Reset for Camera system

14.2 Factory Reset for Bluetooth system

To erase all of your settings and start fresh, the Bluetooth system can be restored to factory default settings using the **Factory Reset** feature in the **Bluetooth System Configuration Menu**.

Access Factory Reset for Bluetooth system in the Bluetooth System Configuration Menu





14. TROUBLESHOOTING

14.3 Factory Reset for Camera system

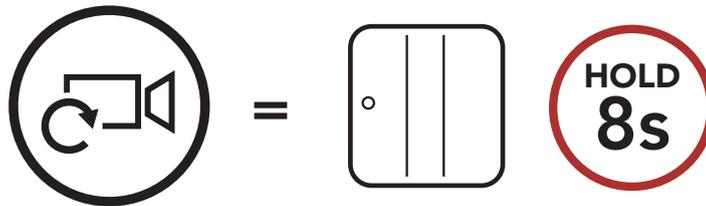
Fault Reset for Bluetooth system

Factory Reset for Bluetooth system

Factory Reset for Camera system

You can easily erase all of your camera settings and start fresh using the **Camera Button**.

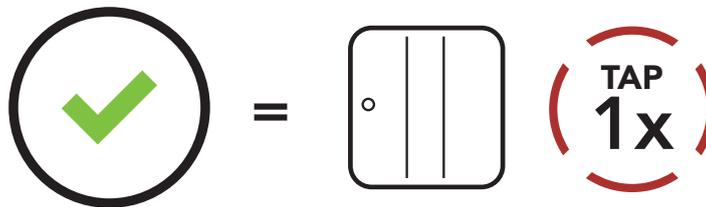
Factory Reset for Camera system



CAMERA
RESET



"Factory reset"



EXECUTE



"Camera reset"

Note: If you don't tap the **Camera Button** within 5 seconds, you will hear a voice prompt saying **"Cancel"**, and factory reset will be cancelled.



15. MAINTENANCE AND CARE

15.1 Outer Shell

Outer Shell

Use a soft cloth and a small amount of water to remove bugs from the exterior.

Inner Lining

Storing the Helmet

Note: Never use gasoline, diesel fuel, thinners or solvents to clean the helmet. These substances can cause serious damage to the helmet, even though the resulting damage may not be visible. The full safety function of the helmet can then no longer be guaranteed.

15.2 Inner Lining

The inner lining of the helmet is completely removable. Its headliner can be washed by hand using mild soap at a maximum temperature of 30°C (86°F). Allow the lining to dry at room temperature.

15.3 Storing the Helmet

Store the helmet in a dry, dark, well-ventilated location, out of the reach of children and animals. Always position the helmet so that it cannot fall to the floor. Damage that occurs in this way is not covered by the warranty.

SENA

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