

SENA



BOK

MOTORCYCLE BLUETOOTH®
COMMUNICATION SYSTEM
WITH MESH INTERCOM™

1.0.0

RIDE CONNECTED

The 30K features Sena's Mesh Intercom technology allowing your group to seamlessly communicate, even if a rider falls out of range. With more connections and Mesh Intercom™ technology, the 30K is the next generation of communication.



Mesh Intercom™



Bluetooth® 4.1



Audio
Multitasking™



Multi-Way
Intercom



2.0 Km (1.2 Miles)
Intercom



Advanced Noise
Control™



Group Intercom



Remote Control



FM Radio

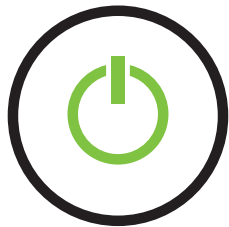
GETTING STARTED

1. This product comes with a Quick Start Guide, which is a basic version of the User's Guide.
2. Update this product for free with the latest firmware to fully enjoy the new advanced features built into this product.

GETTING STARTED

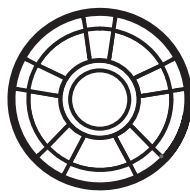
How to Use This Guide

The legend and callouts are here to help you read the illustrations. New technology can be confusing, but we've created a simple way to perform actions using illustrations.



Function

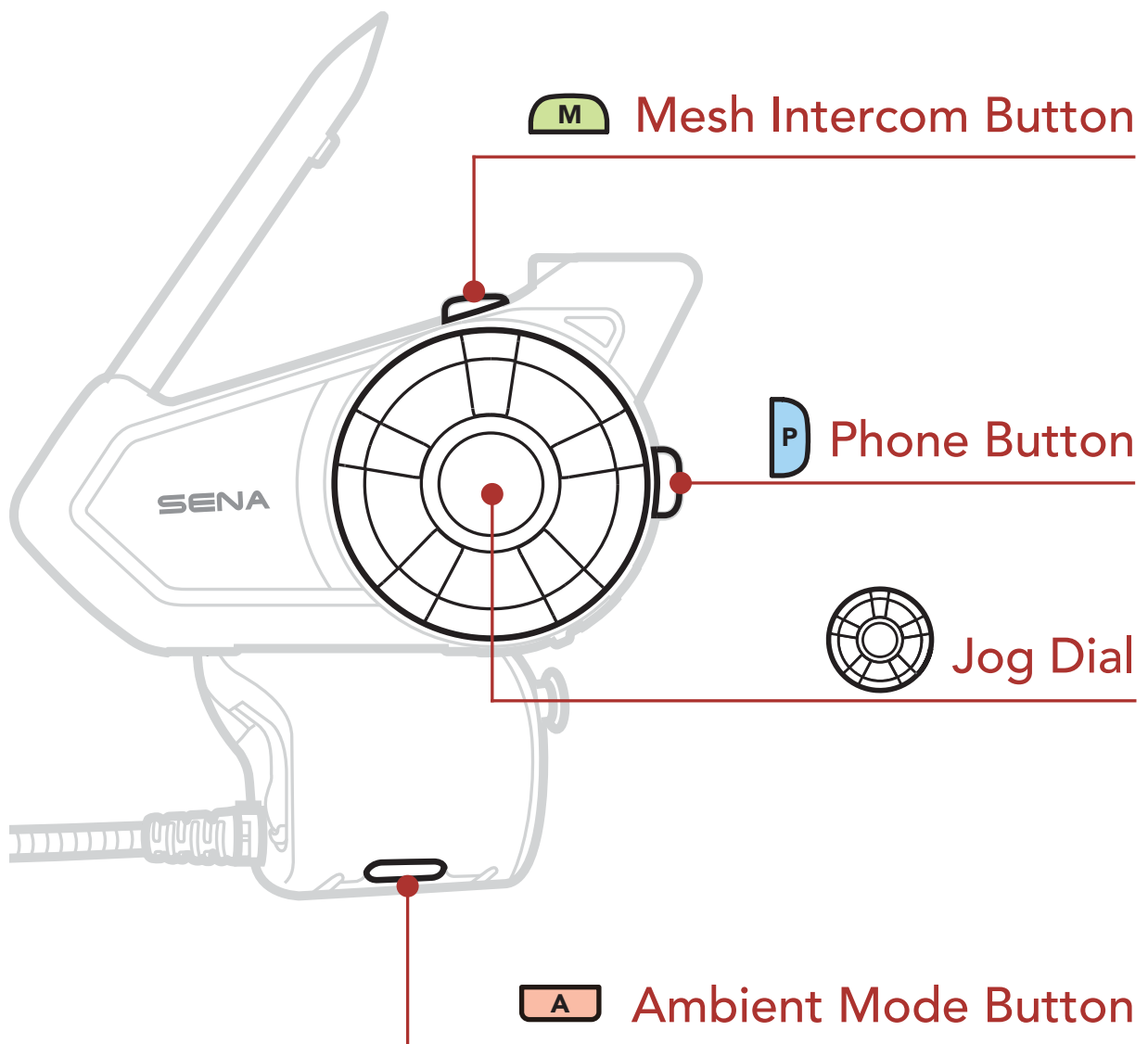
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Button(s) to Tap or Hold

Buttons



GETTING STARTED

Icon Legend



Tap button/Jog Dial the specified number of times



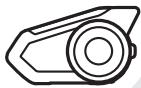
Press and Hold button/Jog Dial for the specified amount of time



Rotate Jog Dial clockwise (right) or counterclockwise (left).



Rotate while Pressing Jog Dial clockwise (right) or counterclockwise (left).



"Hello"

Audible prompt from the Bluetooth Module

QUICK START GUIDE

Product Details

Mesh Intercom Antenna

Mesh Intercom Button

Status LED

Bluetooth Antenna

Phone Button

Jog Dial



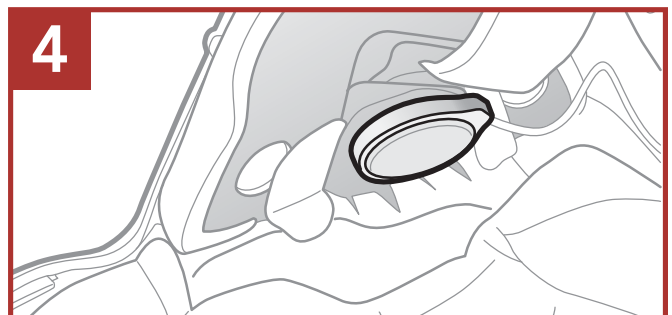
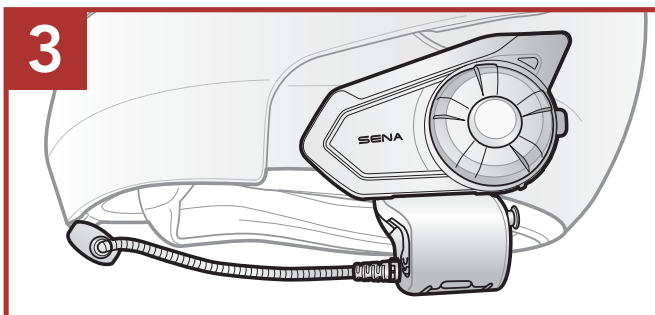
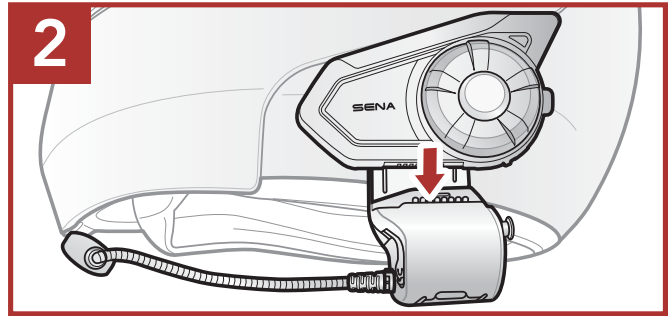
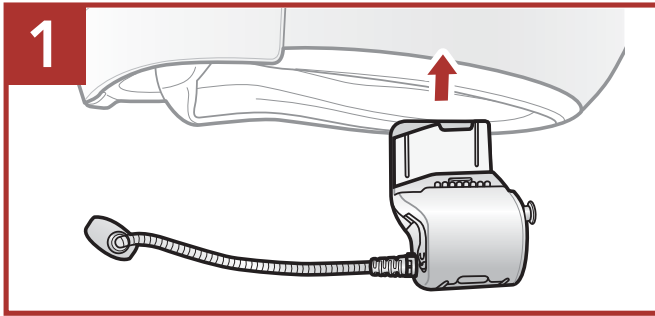
Ambient Mode Button

DC Power Charging & Firmware Upgrade Port



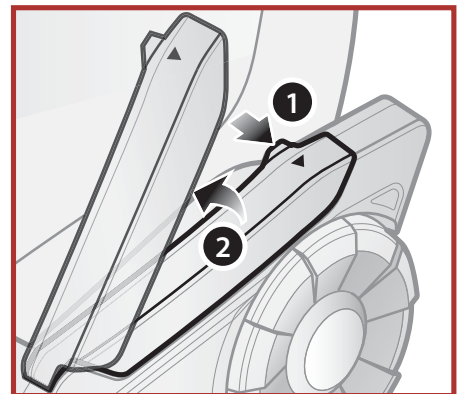
QUICK START GUIDE

Installation



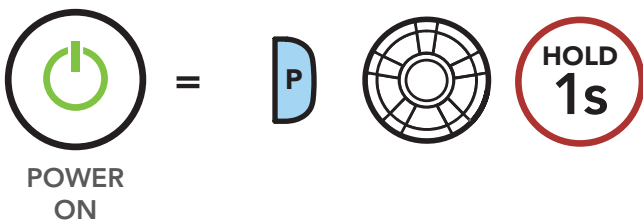
Mesh Intercom Antenna

Pull the Mesh Intercom Antenna outwards slightly to unfold it.

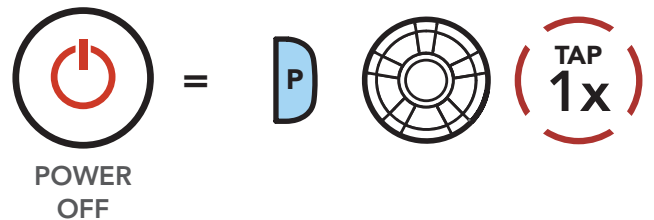


Basic Operations

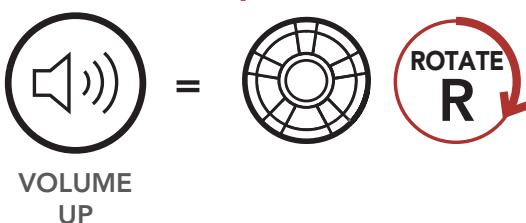
Powering On



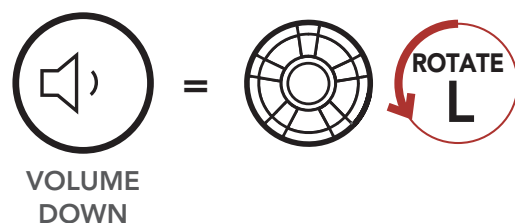
Powering Off



Volume Up



Volume Down

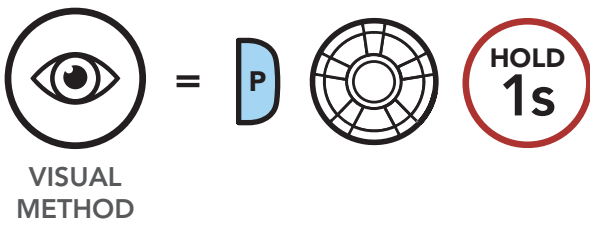


QUICK START GUIDE

Checking the Battery Level

There are two ways to check the battery levels, visually using the LED lights, and audibly. Instructions are for when powering the Bluetooth Module on.

Visual Method



HIGH

=



MED

=



LOW

=



Audible Method



AUDIBLE METHOD



"Battery level high/medium/low"

Bluetooth Pairing (Phone, MP3, GPS)

Mobile Phone Pairing



START PHONE PAIRING

=



Steps continued...



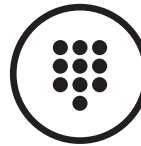
LED STATUS

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Alternating blue and red flashing lights indicate **device is now discoverable.**



"Phone pairing"



PIN NUMBER

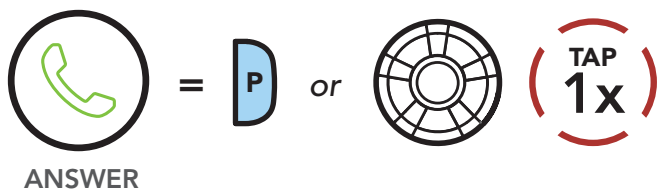
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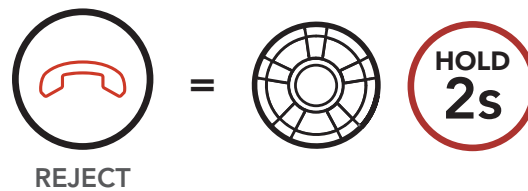
QUICK START GUIDE

Mobile Phone

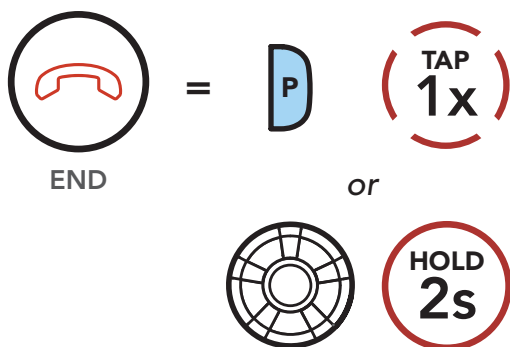
Answer a Call



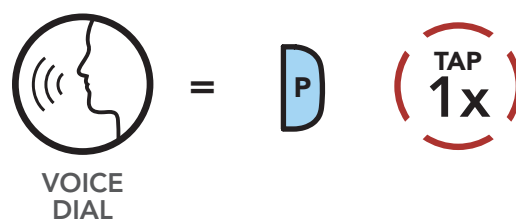
Reject a call



End a Call



Make Call with Voice Dialer



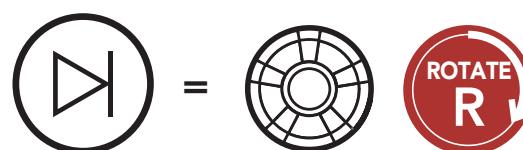
Music Controls

Play/Pause

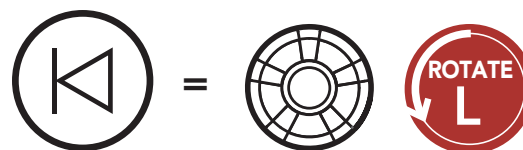


"[Beep, Beep]"

Track forward



Track backward

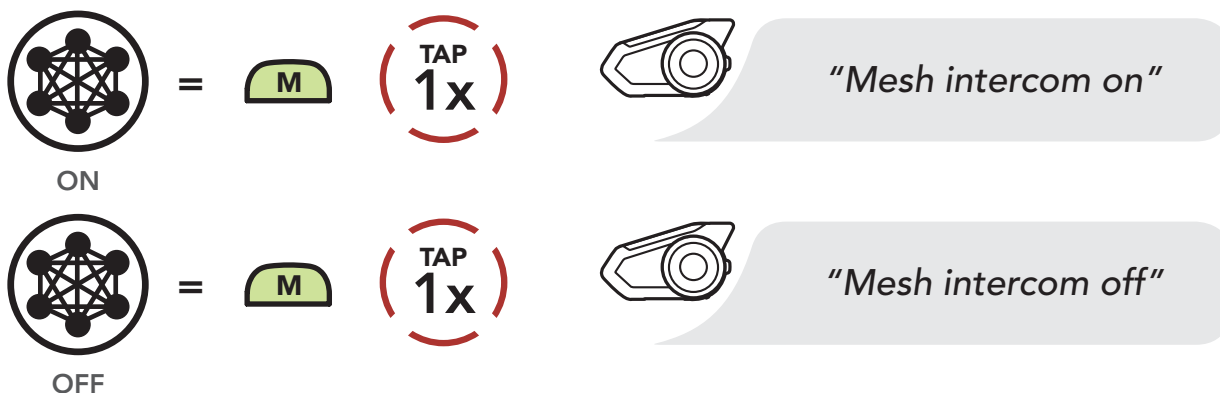


QUICK START GUIDE

Mesh Intercom™

Mesh Intercom is Sena's unique group intercom technology which features self-organizing, self-healing, self-optimizing, and multi-hopping communication. Mesh Intercom allows riders to connect and communicate with nearby 30K users instantly without the need to pair each headset together.

Mesh Intercom On/Off



Public Mode

When Mesh Intercom is on initially, the headset will be in Public Mode. Public Mode allows the headset to connect to nearby users for open intercom communication.

Private Mode

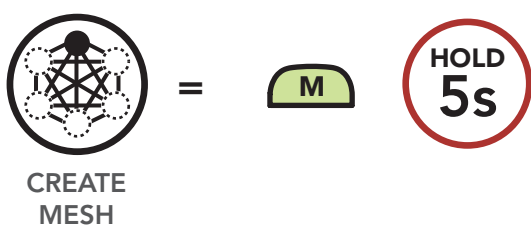
When a user creates a Mesh, the headset automatically switches to Private Mode. In Private Mode, the user can invite others nearby for closed intercom communication. When connected together in a Mesh, the headset will automatically save the connection information from all of the other headsets that it has connected to for future Mesh Intercom group communication.

QUICK START GUIDE

Creating the Mesh

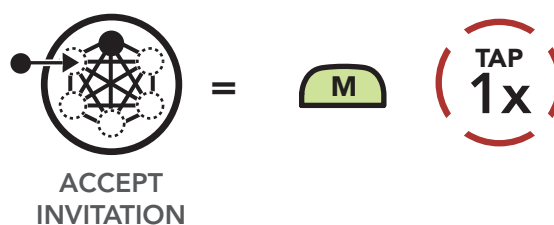
A user can create a Mesh and invite up to 15 other riders to communicate over the intercom in a closed group. The Mesh can automatically adapt to riders leaving and joining the Mesh for seamless Mesh Intercom communication.

Create Mesh



"Creating mesh"

Accept Invitation During Mesh Creation

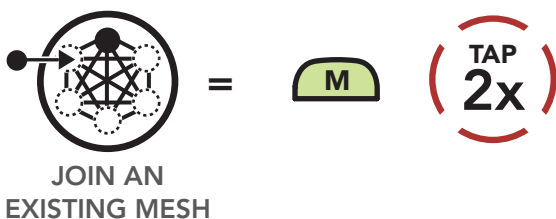


"Joined the mesh"

Note: A user can join the Mesh within 30 seconds after hearing the invitation voice prompt.

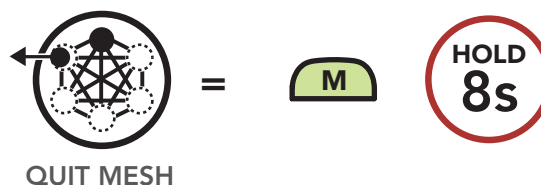
After Creation of Mesh

Join an Existing Mesh



"Joined the mesh"

Quit Mesh Permanently



"Quit the mesh"

Note:

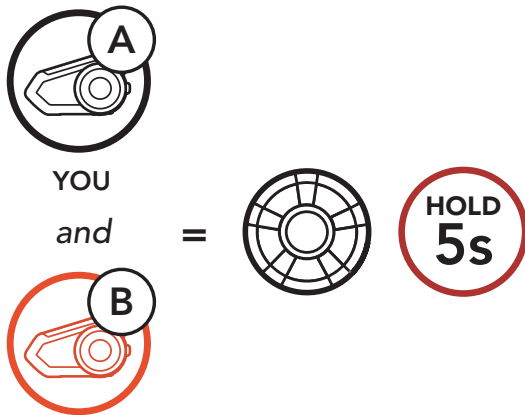
- A user can join a private group intercom after the creator accepts the user's request to join the Mesh.
- When the user quits the Mesh, the headset will automatically switch to Public Mode and the stored connection information will be deleted.

QUICK START GUIDE

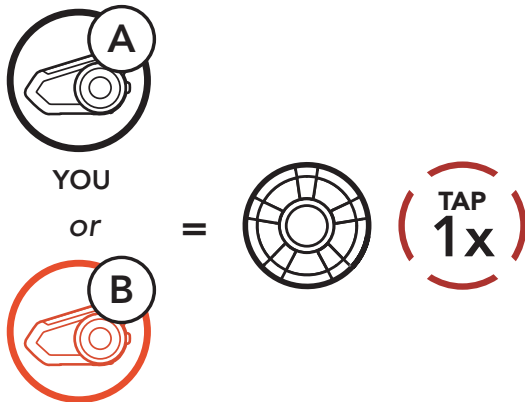
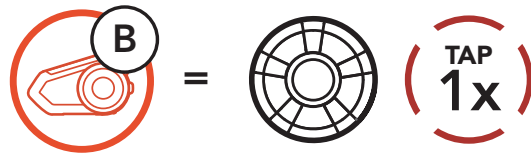
Bluetooth Intercom

Up to three people can communicate via intercom with you (A) simply by pairing their headsets.

Pairing Headset A with Headset B

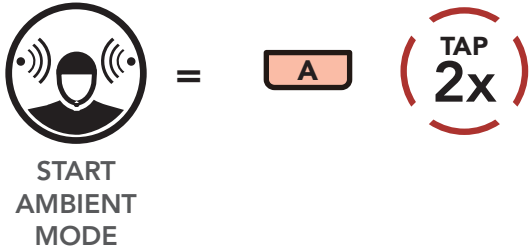


Start/End Intercom with Headset B



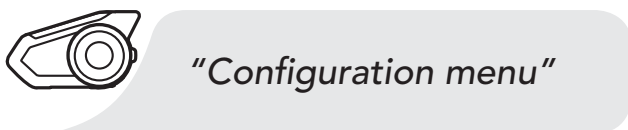
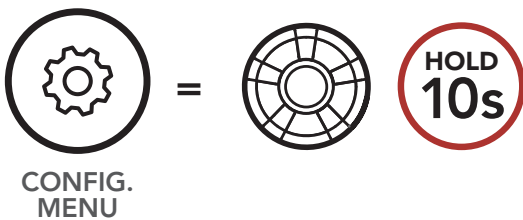
QUICK START GUIDE

Ambient Mode

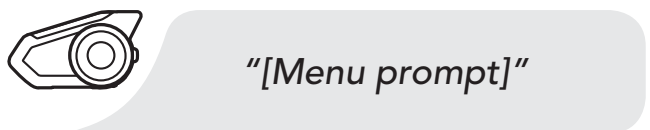
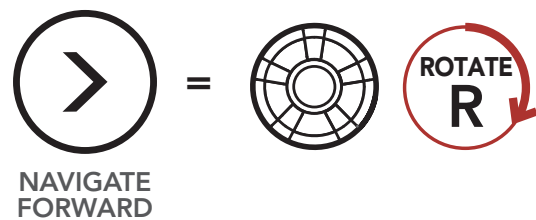


Configuration Menu

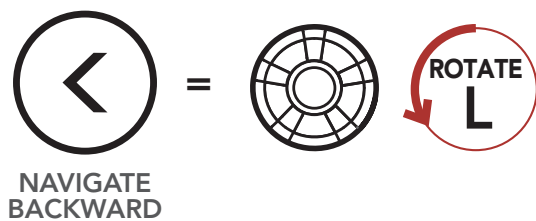
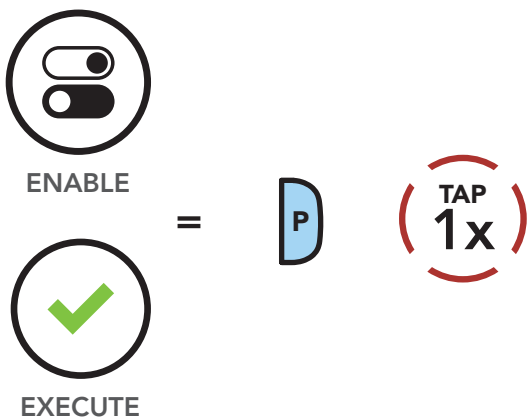
Accessing the Configuration Menu



Navigating Between Menu Options



Enable or Execute Menu Options



QUICK START GUIDE

Sena Device Manager

The Sena Device Manager allows you to upgrade the 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.

Sena Smartphone App

The Sena Smartphone App allows you to configure the headset settings, as well as access the User's and Quick Start Guides. To do so, pair your mobile phone with your headset by following the instructions in the "Bluetooth Pairing (Phone, MP3, GPS)" section in this quick start guide. Run the Sena Smartphone App and configure the settings directly from your smartphone.



Download on the
App Store

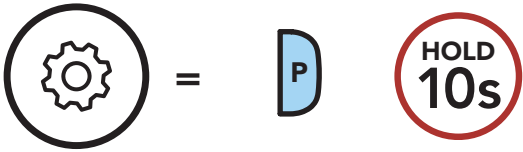


GET IT ON
Google Play

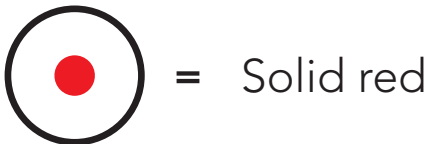
QUICK START GUIDE

Troubleshooting

Factory Reset



"Factory reset"

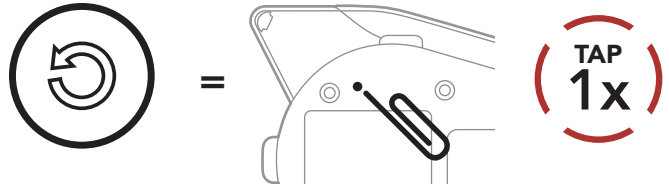


LED
STATUS




























EXECUTE

Fault Reset




























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

QUICK REFERENCE

TYPE	OPERATION	BUTTON COMMANDS
 <p>Basic Operations</p>	Power on / Power off	     
	Volume up / Volume down	  or 
	Ambient Mode	 
 <p>Mobile Phone</p>	Answer phone call	 
	End phone call	 
	Reject phone call	 
	Call transfer while on the phone	 
	Voice dial	 
	Speed dial	 

QUICK REFERENCE

TYPE	OPERATION	BUTTON COMMANDS
 Music	Play/Pause music	 
	Track forward	 
	Track backward	 
 Mesh Intercom™	Mesh Intercom On/Off	 
	Create Mesh	 
	Accept invitation during Mesh creation	 
	Quit Mesh permanently	 
	Join an existing Mesh	 
 Intercom	Intercom pairing	 
	Start/End intercom	 
	End all intercoms	 
	Start/End Group Intercom	