FURY NO4

BLUETOOTH 3/4 HELMET

HD SPEAKERS

QUICK START GUIDE

ENGLISH

Downloadable Software

Download the **Sena Motorcycles App** on **Google Play Store** or **App Store**.

Sena Motorcycles

• Device configuration setting

Download the following items at **www.H-D.com/infotainment-support**.

Boom Audio Bluetooth Device Manager

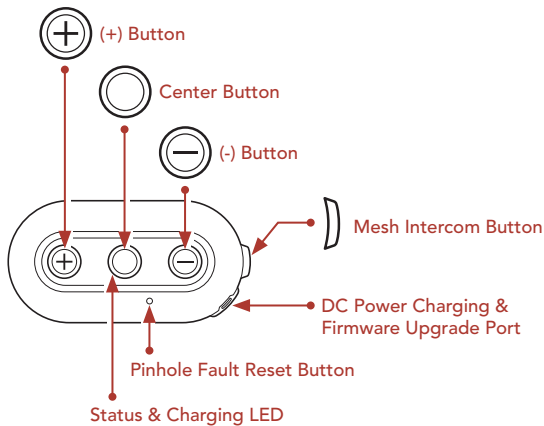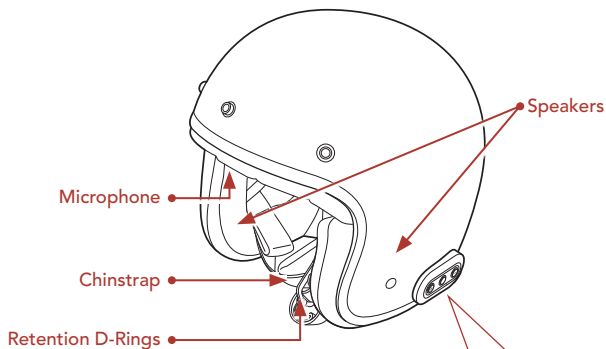• Firmware upgrade
• Device configuration setting

**Quick Start Guide,
User's Guide**

Customer Support:
www.H-D.com/infotainment-support

Product Details

Speakers

Microphone

Chinstrap

Retention D-Rings

(+) Button

Center Button

(-) Button

Mesh Intercom Button

DC Power Charging & Firmware Upgrade Port

Pinhole Fault Reset Button

Status & Charging LED

Bluetooth System's Buttons

Putting on the Helmet

Gently pull the padded chinstrap outward and slide the helmet onto your head. Route the chinstrap under your chin, then thread it through both D-Rings. To fasten securely, thread chinstrap back through the D-Ring closest to your neck, and pull.

Chinstrap

Thread chinstrap through the D-Rings
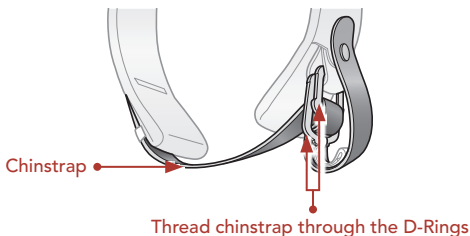
Note: Check the chinstrap's position and tension regularly to ensure proper fit.

Accessory Installation: Visor

Harley-Davidson provides both a long and short visor in the package. Align the buttons of the visor with the helmet and press hard to attach.

Visor
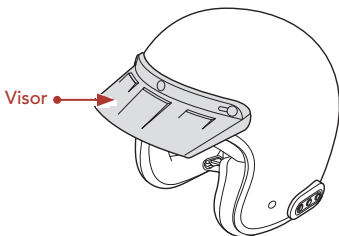
Icon Legend

(**TAP** **1x**) **Tap** button the specified number of times

(**HOLD** **10s**) **Press and Hold** button for the specified amount of time

〉📢 *"Hello"* **Audible prompt**

Basic Operations

Powering On

(**HOLD** **1s**)

Powering Off

(**TAP** **1x**)

Volume Up

(**TAP** **1x**)

Volume Down

(**TAP** **1x**)
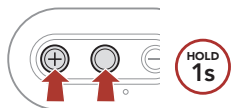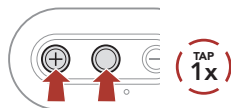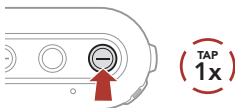
Checking the Battery Level

Powering On ➡

🔋 = ⬤ ● 🔴🔴🔴🔴 ● ...

🔋 = ⬤ ● 🔴🔴🔴 ● ...

🔋 = ⬤ ● 🔴🔴 ● ...

▌ Phone Pairing

① **HOLD 5s** ➡ Blinking ⚪🔴

🔊 *"Phone pairing"*

② Select **FURY N04** in the list of Bluetooth devices detected.

- The Bluetooth system will enter the **Phone Pairing mode** automatically when you **initially turn on** the Bluetooth system.

- For more information on phone pairing, refer to the User's Guide.

▌ Bluetooth Pairing with WHIM

Pairing with WHIM

① Boom! Box radio go to:
Home > Setup > Wireless
Headset Setup > Pair Rider
(select)

② (HOLD 10s) ➡ *"Configuration menu"*

③ (TAP 1x) ➡ Blinking ⭕ ⭕
"Phone pairing"

④ Select: **FURY N04 v1.0**…

Using the Phone

Answer a Call

TAP 1x

End a Call

HOLD 2s

Reject a call

HOLD 2s

Voice Dial

HOLD 3s in stand-by mode
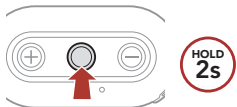
Music Control

Play/Pause

HOLD 1s

Track forward

HOLD 1s

Track backward

HOLD 1s
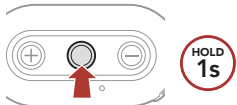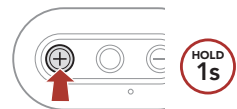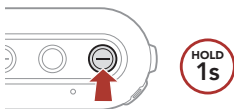
Mesh Intercom™

Open Mesh™: communication within the same channel.
Group Mesh™: communication within the same private group.

• For more information on **Mesh Intercom**, refer to the User's Guide.

Mesh Intercom On

Blinking 🟢

"Mesh intercom on, Open Mesh, channel 1"

Mesh Intercom Off

"Mesh intercom off"

Note: When **Mesh Intercom** is on, the **FURY N04** will automatically connect to nearby **FURY N04** users and the Bluetooth system will be in **Open Mesh (default: channel 1) initially**.

Open Mesh

Channel Setting (Default: channel 1) in Open Mesh

Using the Button

① Enter into the **Channel Setting**.

"Channel setting, 1"

② Navigate between channels.
(1 → 2 → ••• → 8 → 9 → Exit → 1 → •••)

or

"#"

③ Save the channel.
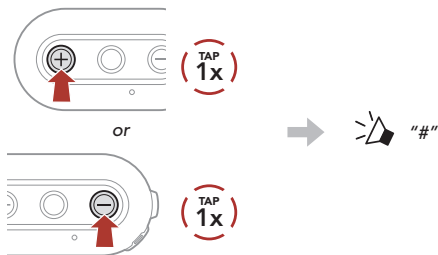
"Channel is set, channel #"

Using the Sena Motorcycles App

You can select the channel through the **Sena Motorcycles App**.

Group Mesh

Group Mesh is a closed group intercom function that allows users to join, leave, or rejoin a group intercom conversation without pairing each Bluetooth system.

1) Creating a Group Mesh

Creating a **Group Mesh** requires **two or more Open Mesh users**.

Open Mesh   Group Mesh
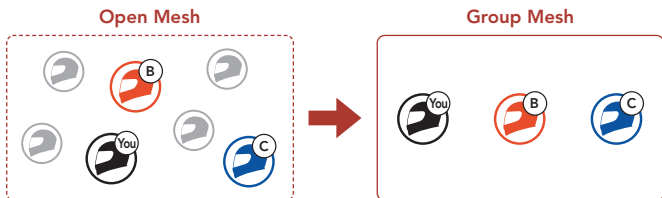
① **Users (You, B, and C)** enter into **Mesh Grouping** to create a **Group Mesh**.

"Mesh grouping"

② When **Mesh Grouping** is completed, the **users (You, B and C)** will hear a voice prompt on their Bluetooth system as **Open Mesh** switches to **Group Mesh**.

"Group Mesh"

2) Joining an Existing Group Mesh

One of the current users in an **Existing Group Mesh** can allow **new users (one or more)** in **Open Mesh** to join the **Existing Group Mesh**.

Existing Group Mesh   Open Mesh   Existing Group Mesh
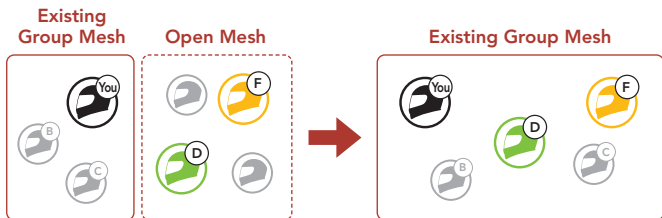
① **One (You) of the current users** in the **Existing Group Mesh** and **new users (D and F)** in **Open Mesh** enter into **Mesh Grouping** to join the **Existing Group Mesh**.

"Mesh grouping"

② When **Mesh Grouping** is completed, the **new users (D and F)** will hear a voice prompt on their Bluetooth system as **Open Mesh** switches to **Group Mesh**.

"Group Mesh"

▌ Enable/Disable Mic (Default: Enable)

Users can enable/disable the microphone when communicating in a **Mesh Intercom**.

 HOLD 1s   ➡   🔊 *"Mic on" or "Mic off"*

▌ Reset Mesh

If a Bluetooth system in an **Open Mesh** or **Group Mesh** resets the **Mesh**, it will automatically return to **Open Mesh (default: channel 1)**.

 HOLD 8s   ➡   🔊 *"Reset Mesh"*

FM Radio

FM Radio On/Off

Start/Stop Scanning
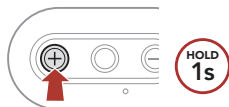
Seek Forward

Seek Backward

Navigating Preset Stations

Note: You can also save the current station from the **Sena Motorcycles App**.

Configuration Menu

Accessing the Configuration Menu

HOLD 10s

➡️ 🔊 *"Configuration menu"*

Navigating Between Menu Options

TAP 1x *or* **TAP 1x**
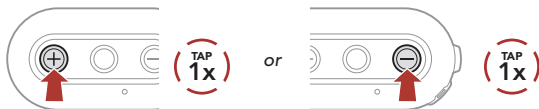
Execute Menu Options

TAP 1x

▌Troubleshooting

Factory Reset

① **HOLD 10s** ➡️ 🔊 *"Configuration menu"*

② **TAP 2x** ➡️ 🔊 *"Factory reset"*

③ **TAP 1x** ➡️ 🔊 *"Headset reset, good-bye"*
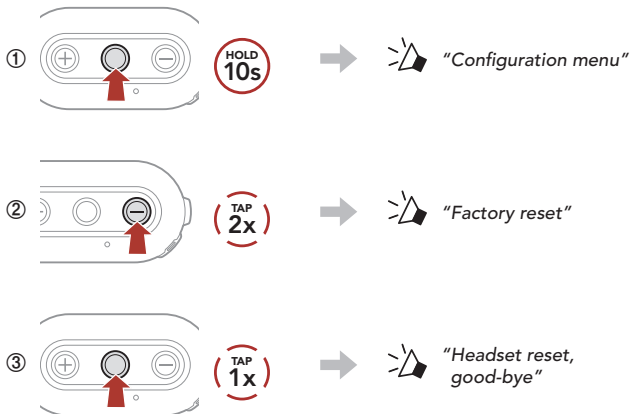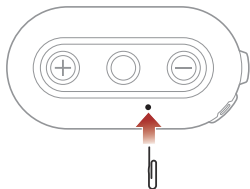
Fault Reset

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

Quick Reference

TYPE	OPERATION	BUTTON COMMANDS
Basic Operations	Power on	(+) ( ) **HOLD 1s**
	Power off	(+) ( ) **TAP 1x**
	Volume up/Volume down	(+) or (−) **TAP 1x**
Mobile Phone	Answer phone call	( ) **TAP 1x**
	End/reject phone call	( ) **HOLD 2s**
	Voice Dial	( ) **HOLD 3s**
Music	Play/Pause music	( ) **HOLD 1s**
	Track forward	(+) **HOLD 1s**
	Track backward	(−) **HOLD 1s**

TYPE	OPERATION	BUTTON COMMANDS
Mesh Intercom™	Mesh Intercom on/off	〕 (TAP 1x)
	Channel setting	〕 (TAP 2x)
	Mesh Grouping	〕 (HOLD 5s)
	Reset Mesh	〕 (HOLD 8s)
	Enable/Disable Mic	〕 (HOLD 1s)
FM Radio	FM radio on/off	⊖ (HOLD 1s)
	Select preset	◯ (HOLD 1s)
	Seek forward/backward	⊕ or ⊖ (TAP 2x)
	Scan up FM band/ stop scanning	⊕ (HOLD 1s)