SENA



MOMENTUM INC PRO

INTELLIGENT NOISE CONTROL™ HELMET

RIDE CONNECTED

Blast your favorite tunes, talk over the intercom with your buddies, hear directions from your GPS and more, all through your Sena Momentum INC Pro, Intelligent Noise Control™ Helmet. With built-in Bluetooth® capabilities, Quad HD camera, HD speakers and a microphone using Advanced Noise Control™, technology has never felt so minimal or freeing.



Intelligent Noise Control™



Bluetooth® Integrated



Eight-Way Intercom



Quad HD Camera Integrated



Audio Multitasking™



Built-in Speakers and Mic



Music Sharing



1.6 Km (1.0 Mile) Intercom



Voice Command

GETTING STARTED

- This product comes with a Quick Start Guide, which is a basic version of the User's Guide. A FULL VERSION OF THE USER'S **GUIDE CAN BE DOWNLOADED AT** SENA.COM
- 2. Update this product for free with the latest firmware to fully enjoy the new advanced features built into this product. Visit sena.com to see how to update your product.
- Users can follow Sena on Facebook, 3. YouTube, Twitter and Instagram to receive the most up to date information on products, helpful tips and all other announcements regarding Sena products.









SENA Technologies, Inc. sena.com

Customer Support: support.sena.com



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.



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Function

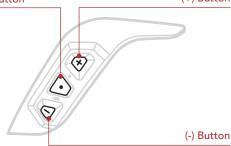
Button(s) to Tap or Hold

Buttons

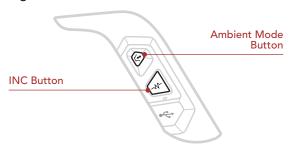
Left Side

Center Button

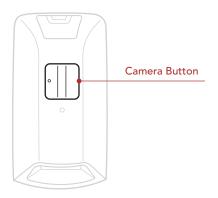




Right Side



Top Side



Icon Legend



(TAP) Tap button the specified number of times



Press and Hold button for the specified amount of time

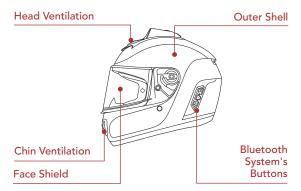


"Hello"

Audible prompt

Helmet Structure

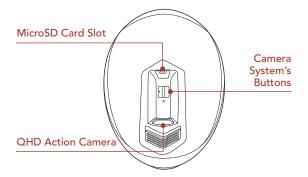
Left Side



Right Side



Top Side



Bluetooth System's Buttons

Left Side

(+) Button

Increase Volume Track Forward Scan Radio Stations Speed Dial

Blue/Red/Green LED Lights

Center Button

(-) Button

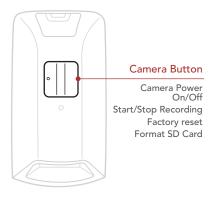
Decrease Volume Track Back FM Radio On/Off Answer/End Phone Call Reject an Incoming Phone Call Start/End Intercom Conversation Play/Pause Music Enter Intercom Pairing Mode

Enter Voice Configuration Settings

Right Side

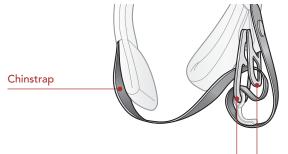


Camera System's Buttons



Chinstrap

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.



Thread chinstrap through the D-Rings

Note: Check the chinstrap's position and tension regularly to ensure proper fit.

Basic Operation

Powering On









Powering Off



OFF







Volume Up



UP





Volume Down



DOWN



Visual Method









Checking the Battery Level

Audible Method

















"Battery level high/medium/low"









Intelligent Noise Control™ (INC)

Sena's **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.

INC On













"INC off"

-/

"INC on"

Ambient Mode

Ambient On











Ambient Off



AMBIENT MODE ON





"Ambient off"

Voice Command



Steps continued...



Speak a voice command from the table below

COMMAND

Voice Command	Function
"Music"	Play/Pause music
"FM radio"	FM Radio on/off
"Intercom [one, two,, nine]"	Start/End each intercom
"Speed dial [one, two, three]"	Speed dialing

Bluetooth Pairing (Phone, MP3, GPS)

Mobile Phone Pairing

















Steps continued...



"Phone pairing"



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





PIN NUMBER

Mobile Phone

Answer a Call









Make Call with Voice Dialer







End/Reject a Call







Music Controls

Play/Pause







Next Track







Previous Track







Camera Controls

Camera On

















"Recording"

Camera Off











"Recording stop"



"Camera off"

Note:



Stop Recording

- You cannot record videos without a microSD card.
- Your micro SD card needs to be formatted using the camera system before using the camera.
- MicroSD cards up to 64GB and Class 10 or higher cards are compatible.

Format SD Card









"Format SD card"











"Format SD card completed"

Intercom

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

Pairing Headset A with Headset B

Start/End Intercom with Headset B















"Intercom pairing"



YO









Flashing blue LED confirms **intercoms are paired.**

Group Intercom

Start Group Intercom









End Group Intercom









GROUP INTERCOM



"Group intercom terminated'



Green LED Flashing

"Group intercom"



Note: You can use Group Intercom after saving your own group using the Sena Smartphone App. Please refer to the helmet User's Guide for more details.

Radio

FM Radio On

















"FM on"

-4

"FM off"

Seek Forward



SEEK FORWARD





Seek Backward





Bluetooth System Configuration Menu

Accessing the Configuration Menu











"Configuration menu"

Navigating between Menu Options









"[Menu prompt]"









"[Menu prompt]"

Execute Menu Options





Camera System Configuration Menu

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

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.

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 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. You can download the Sena Smartphone App for Android and Apple operating systems from sena.com.





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 systems from sena.com.





Camera Firmware Upgrade Guide

- Remove your microSD card from the MicroSD Card Slot on the helmet.
- 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.
- Copy the firmware file to the root folder of your microSD card.
- Remove your microSD card from your PC or Apple computer and insert it into the MicroSD Card Slot on the helmet.
- Power on the camera system. The firmware will update automatically.
- 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: An SD card adapter or a USB SD card reader are not included in the package.

Troubleshooting

Factory Reset for Bluetooth system







"Configuration menu"





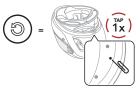
NAVIGATE BACKWARD 2X







Fault Reset for Bluetooth system



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

Factory Reset for Camera system









"Factory reset"







EXECU.



"Camera reset"

QUICK REFERENCE

TYPE	OPERATION	BUTTON COMMANDS
	Power on/off	+ O HOLD
	Volume up/ Volume down	+ (1x) - (1x)
Basic Operations	Voice command	(Hello Sena"
	INC (Intelligent Noise Control) On/Off	HOLD 1s
	Ambient Mode On/Off	HOLD 1s

QUICK REFERENCE

TYPE	OPERATION	BUTTON COMMANDS
Mobile Phone	Answer phone call	• (1x)
	End/Reject phone call	• HOLD 2S
	Voice dial	• HOLD 3s
	Speed dial	+ HOLD 3s
Music	Play/Pause music	• HOLD 1s
	Track forward	+ HOLD 1s
	Track backward	- HOLD 1s
Camera	Camera On	ell (Hold)
	Camera Off	· HOLD 3s
	Start/Stop recording	HOLD 1s
	Format SD card	(12s) (12s) (1x)

QUICK REFERENCE

TYPE	OPERATION	BUTTON COMMANDS
FM Radio	FM radio on/off	HOLD 1s
	Seek forward	+ (2x)
	Seek backward	$\left(\frac{1}{2x}\right)$
(((o))) Intercom	Intercom pairing	HOLD 8s (TAP (TAP)
	Start/End intercom	• (1x)
	End all intercoms	THOLD 5s
	Start group intercom	+ (1x)
	End group intercom	+ (-)(1x)