



10U

Motorcycle Bluetooth Communication System with Handlebar Remote

© 1998-2015 Sena Technologies, Inc. All rights reserved.

Sena Technologies, Inc reserves the right to make any changes and improvements to its product without providing prior notice.

Sena™ is a trademark of Sena Technologies, Inc. or its subsidiaries in the USA and other countries. 10U™, 10C™, Prism™, 20S™, Snowtalk™, 3S™, SMH10™, SMH5™, SMH5-FM™, SPH10™, SPH10H™, SPH10H-FM™, SMH10R™, SPH10S™, SPH10H™, SR10™, SR10i™, SM10™, EXPAND™, Bluetooth Pack for GoPro® are trademarks of Sena Technologies, Inc. or its subsidiaries. These trademarks may not be used without the express permission of Sena.

Sena Technologies, Inc. ("Sena") is not affiliated with Shoei® Co., Ltd. The Sena 10U for Shoei® Neotec is an after-market accessory specially designed and manufactured by Sena Technologies, Inc. for the Shoei® Neotec helmets. The Sena 10U for Shoei® GT-Air is an after-market accessory specially designed and manufactured by Sena Technologies, Inc. for the Shoei® GT-Air helmets. Sena Technologies, Inc. ("Sena") is not affiliated with Schuberth-Welk GmbH. The 10U for Schuberth® C3 & C3 pro is an after-market accessory specially designed and manufactured by Sena Technologies, Inc. for the Schuberth® C3 & C3 pro helmets. Arai® is a registered trademark of Arai® Helmet, Ltd. The 10U for Arai® full-face helmets is an after-market accessory specially designed and manufactured by Sena Technologies, Inc. for the the Arai® full-face helmets.

GoPro® is a registered trademark of Woodman Labs of San Mateo, California. Sena Technologies, Inc. ("Sena") is not affiliated with Woodman Labs. The Sena Bluetooth Pack for GoPro® is an after-market accessory specially designed and manufactured by Sena Technologies, Inc. for the GoPro® Hero3 allowing for Bluetooth capabilities.

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Sena is under license. iPhone, iPod touch are registered trademarks of Apple Inc. Zumo™ is a trademark of Garmin Ltd. or its subsidiaries. TomTom™ is the trademark or registered trademark owned by TomTom International B.V. Other trademarks and tradenames are those of their respective owners.

CONTENTS

[1 INTRODUCTION](#)

[2 PACKAGE CONTENTS](#)

[3 INSTALLING THE 10U ON YOUR HELMET](#)

[3.1 10U for Shoei GT-Air](#)

[3.2 Handlebar Remote](#)

[4 GETTING STARTED](#)

[4.1 Button Operation](#)

[4.2 Powering On and Off](#)

[4.2.1 Headset](#)

[4.2.2 Handlebar Remote](#)

[4.3 Pairing the Headset and the Handlebar Remote](#)

[4.4 Charging](#)

[4.5 Checking the Battery Level](#)

[4.6 Volume Adjustment](#)

[4.7 Sena Softwares](#)

[4.7.1 Sena Device Manager](#)

[4.7.2 Sena Smartphone App](#)

[5 PAIRING THE 10U WITH BLUETOOTH DEVICES](#)

[5.1 Mobile Phone Pairing - Mobile Phone, Bluetooth Stereo Device](#)

[5.2 Second Mobile Phone Pairing - Second Mobile Phone, GPS, and SR10](#)

[5.3 Advanced Selective Pairing: A2DP Stereo or Handsfree](#)

[5.3.1 A2DP Stereo Music Only](#)

[5.3.2 HFP for Phone Call Only](#)

[5.4 Intercom Pairing](#)

[5.4.1 Pairing with Other 10U Headsets for Intercom Conversation](#)

[5.4.2 Pairing with Other Sena Headset Models for Intercom Conversation](#)

[6 MOBILE PHONE, GPS, SR10](#)

[6.1 Mobile Phone Call Making and Answering](#)

[6.2 Speed Dialing](#)

[6.3 GPS Navigation](#)

[6.4 Sena SR10, Two-Way Radio Adapter](#)

[7 STEREO MUSIC](#)

[7.1 Bluetooth Stereo Music](#)

[7.2 Music Sharing](#)

[8 INTERCOM](#)

[8.1 Two-way Intercom](#)

[8.1.1 Starting Two-way Intercom](#)

[8.1.2 Ending Two-way Intercom](#)

[8.2 Three-way Intercom](#)

[8.2.1 Starting Three-way Intercom](#)

[8.2.2 Ending Three-way Intercom](#)

[8.3 Four-way Intercom](#)

[8.3.1 Starting Four-way Intercom](#)

[8.3.2 Ending Four-way Intercom](#)

[9 THREE-WAY CONFERENCE PHONE CALL WITH INTERCOM PARTICIPANT](#)

[10 UNIVERSAL INTERCOM](#)

[10.1 Universal Intercom Pairing](#)

[10.2 Two-way Universal Intercom](#)

[10.3 Three-way Universal Intercom](#)

[10.4 Four-way Universal Intercom](#)

[10.4.1 Four-way Universal Intercom Case 1](#)

[10.4.2 Four-way Universal Intercom Case 2](#)

[11 FM RADIO](#)

[11.1 FM Radio On/Off](#)

[11.2 Preset Stations](#)

[11.3 Seek and Save](#)

[11.4 Scan and Save](#)

[11.5 Temporary Preset](#)

[11.6 Region Selection](#)

[12 FUNCTION PRIORITY](#)

[13 CONFIGURATION SETTING](#)

[13.1 Assigning Speed Dial](#)

[13.2 Enabling/Disabling Voice Activated Phone Answering](#)

[13.3 Enabling/Disabling Voice Activated Intercom](#)

[13.4 Enabling/Disabling Voice Prompts](#)

[13.5 Enabling/Disabling RDS AF](#)

[13.6 Enabling/Disabling Sidetone](#)

[13.7 Enabling/Disabling Advanced Noise Control™](#)

[13.8 Delete All Bluetooth Pairing Information](#)

[13.9 Factory Reset](#)

[13.10 Remote Control Pairing](#)

[13.11 Exit Voice Configuration Menu](#)

[14 FIRMWARE UPGRADE](#)

[15 TROUBLESHOOTING](#)

[15.1 Intercom Failure](#)

[15.2 Intercom Reconnection](#)

[15.3 Fault Reset](#)

[15.4 Factory Reset](#)

[17 OPERATION QUICK REFERENCE](#)

[17.1 Using the Handlebar Remote](#)

[17.2 Using the Headset Buttons](#)

1 INTRODUCTION

Thank you for choosing the Sena 10U, Motorcycle Bluetooth Communication System with Handlebar Remote. With the 10U, you can control the headset using the Handlebar Remote to call handsfree on your Bluetooth mobile phone, listen to stereo music or voice instructions of GPS navigations wirelessly, and have intercom conversations in full duplex with a passenger or other motorcycle riders.

The 10U is compliant with the Bluetooth 4.0 supporting the following profiles: Headset Profile, Hands-Free Profile (HFP), Advanced Audio Distribution Profile (A2DP), and Audio Video Remote Control Profile (AVRCP). Please check with the manufacturers of other device to determine their compatibility with this headset.

Please read this User's Guide carefully before using the headset. Also check www.sena.com for the latest version of the User's Guide and additional information related to Sena Bluetooth products.

The 10U features:

- Bluetooth 4.0
- Invisible beauty with custom design
- Safe and easy operations by Bluetooth Low Energy Handlebar Remote
- Bluetooth intercom up to 1 kilometer (0.6 miles)*
- Four-way intercom
- Voice prompts
- Smartphone App for iPhone and Android
- Built-in FM radio tuner with a station scan and save function
- Universal Intercom™
- Music sharing
- Advanced Noise Control™
- Firmware upgradeable

* in open terrain

Key Specifications:

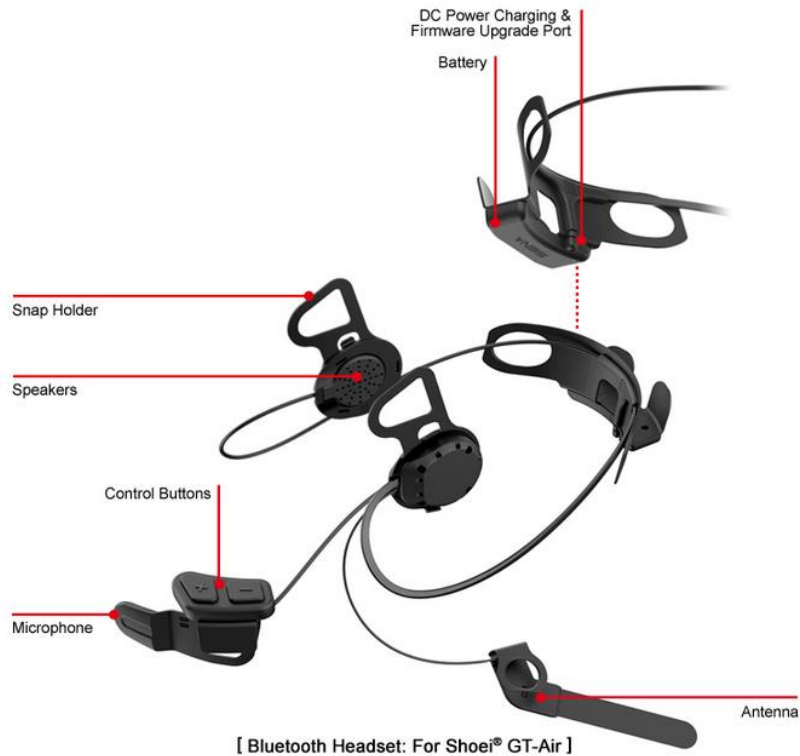
- Bluetooth 4.0
- Supporting profiles: Headset Profile, Hands-Free Profile (HFP), Advanced Audio Distribution Profile (A2DP), and Audio Video Remote Control Profile (AVRCP).

2 PACKAGE CONTENTS

- 10U Headset
- Handlebar Remote
- USB Power and Data Cable
- Cigarette Charger

3 INSTALLING THE 10U ON YOUR HELMET

3.1 10U for Shoei GT-Air



1. Before you install the 10U, remove the cheek pads and ear pads of your helmet.
2. Align the right speaker with the right cheek pad base and insert the two clasps in the corresponding notches.
3. Unfasten the two snaps of the center pad in the back and insert the battery unit between the external shell and the inner shell. Click the two snaps through the snap holder of the battery unit.
4. Slide in the antenna between the external shell and the left inner shell. Align its snap holder with the bottom left snap.
5. Align the left speaker with the left cheek pad base and insert the two clasps in the corresponding notches.
6. Insert the control buttons unit between the external shell and the left inner shell. Align its snap holder with the front left snap.
7. Hide the wires behind the center pad and reinstall the cheek pads. Make sure to click the snaps through the snap holders.

3.2 10U for Schubert



1. Before you install the 10U, remove the cheek pads and ear pads of your helmet.
2. Align the right speaker with the right cheek pad base and insert the two clasps in the corresponding notches.
3. Unfasten the two snaps of the center pad in the back and insert the battery unit between the external shell and the inner shell. Click the two snaps through the snap holder of the battery unit.
4. Slide in the antenna between the external shell and the left inner shell. Align its snap holder with the bottom left snap.
5. Align the left speaker with the left cheek pad base and insert the two clasps in the corresponding notches.
6. Insert the control buttons unit between the external shell and the left inner shell. Align its snap holder with the front left snap.
7. Hide the wires behind the center pad and reinstall the cheek pads. Make sure to click the snaps through the snap holders

3.2 Handlebar Remote

1. Gently spread the two ends of the Handlebar Remote.
2. Clip it on the left handlebar of your motorcycle. Make sure you can comfortably control the Joystick with your left thumb.

4 GETTING STARTED

4.1 Button Operation

The 10U is controlled by the Bluetooth Handlebar Remote. You must pair them together first. Please refer to section 4.3, “Pairing the Headset and the Handlebar Remote” for more details. If the Handlebar Remote runs out of battery, you can use the emergency buttons on the headset to control the functions. Please refer to section 17.2, “Using the Headset Buttons” for more details.



Front Button

- Enter into mobile phone pairing mode
- Answer and end a mobile phone call
- Speed Dial
- Call transfer between mobile phone and headset
- Turn on/off FM tuner

Joystick

- Volume adjustment
- Enter into intercom pairing mode
- Start and end intercom conversation
- Answer and end a mobile phone call
- Reject an incoming mobile phone call
- Play and pause Bluetooth stereo device
- Track forward and track back music
- Enter into voice configuration setting
- Navigate through configuration menu
- Seek FM radio station

Rear Button

- Enter into headset pairing mode

4.2 Powering On and Off

4.2.1 Headset

To power on the headset, press the (+) Button and the (-) Button at the same time while hearing ascending beeps and a voice prompt, “**Hello**”. To power off the headset, press the (+) Button and the (-) Button at the same time while hearing descending beeps and a voice prompt, “**Goodbye**”.

4.2.2 Handlebar Remote

To power on the device, tap the Front Button and the blue LED will appear. To power off the device, press and hold the Front Button and the Rear Button for two seconds until red LED flashes.

4.3 Pairing the Headset and the Handlebar Remote

Turn on the headset and the Handlebar Remote. On the headset, press and hold the (+) Button for 10 seconds until you hear a voice prompt, “**Configuration menu**”. Keep tapping the (+) Button until you hear a voice prompt, “**Remote control pairing**”. On the Handlebar Remote, press and hold the Rear Button for 5 seconds until the LED alternates red and blue. The main unit and the Handlebar Remote will be paired shortly after.

4.4 Charging

You can charge the headset and the Handlebar Remote by connecting the supplied USB power & data cable into a computer's USB port or USB wall charger. You can use any standard micro-USB cable to charge the units. The charging LEDs turn red while they are charging and turn blue when they are fully charged. It takes about 2.5 hours to be completely charged.

4.5 Checking the Battery Level

When the headset or the Handlebar Remote is powering on, the red LED flashes rapidly indicating the battery level.

4 flashes = High, 70~100%

3 flashes = Medium, 30~70%

2 flashes = Low, 0~30%

4.6 Volume Adjustment

You can easily adjust the volume by moving the Joystick up or down. You will hear a beep when the volume reaches the maximum or minimum level. The volume is set and maintained independently at different levels for each audio source even when you reboot the headset. For example, once you set the volume for mobile phone handsfree, it will not change even if you adjust the volume for your Bluetooth MP3 music. However, if you adjust the volume during stand-by mode, it will affect volume levels of every audio source.

4.7 Sena Softwares

4.7.1 Sena Device Manager

The Sena Device Manager allows you to upgrade the firmware and configure the device settings directly from your PC. Using this software, you can assign speed dial presets, FM radio frequency presets and more. It is available for both Windows and Mac. For more information on downloading the Device Manager, please visit www.sena.com.

4.7.2 Sena Smartphone App

The Sena Smartphone App allows you to configure device settings and read the User's Guide and the Quick Start Guide. Pair your phone with your 10U headset (please refer to section 5.1 "Mobile Phone Pairing - Mobile Phone, Bluetooth Stereo Device"). Run the Sena Smartphone App and you can configure its settings directly from your smartphone. You can download the Sena Smartphone App for Android or iPhone from www.sena.com/app.

5 PAIRING THE 10U WITH BLUETOOTH DEVICES

Before using the 10U Bluetooth headset with any other Bluetooth devices for the first time, you will need to pair them together. You can pair the 10U with Bluetooth mobile phones, Bluetooth stereo devices such as MP3 players, or motorcycle specific Bluetooth GPS navigation, and with other Sena Bluetooth headsets. The pairing operation is required only once for each Bluetooth device. The headset remains paired with the devices and automatically reconnects to them when they are within range. You will hear a high toned single beep and a voice prompt whenever the headset reconnects to the paired device: **“Phone connected”** to a mobile phone, **“Media connected”** to a Bluetooth stereo device.

5.1 Mobile Phone Pairing - Mobile Phone, Bluetooth Stereo Device

Follow the procedure below to pair a mobile phone or a Bluetooth stereo device such as an MP3 player with your 10U.

1. Press and hold the Front Button for 5 seconds until you hear a voice prompt, **“Phone pairing”**.
2. Search for Bluetooth devices on your mobile phone. Select the Sena 10U in the list of the devices detected on the mobile phone.
3. Enter 0000 for the PIN. Some mobile phones may not ask for the PIN.
4. The mobile phone confirms that pairing has been completed and the 10U is ready to use. You will hear a voice prompt, **“Your headset is paired”**.
5. If the pairing process is not completed within three minutes, the 10U will return to stand-by mode.

Note:

1. If the Bluetooth connection between the headset and a mobile phone is disconnected, tap the Front Button to recover the Bluetooth connection immediately.
2. If the Bluetooth connection between the headset and a media player is disconnected, press the Joystick for 2 seconds to recover the Bluetooth connection and play.

5.2 Second Mobile Phone Pairing - Second Mobile Phone, GPS, and SR10

Typical Bluetooth headsets can connect with only one HFP (Hands-Free-Profile) Bluetooth device such as mobile phone, GPS, and Sena SR10, but second mobile phone pairing allows the headset to connect with two HFP devices simultaneously. So, when you already have a mobile phone connected with the 10U, you can also pair and connect a second mobile phone or other HFP devices.

1. To pair the HFP device, press and hold the Joystick for 5 seconds until the red LED flashes red rapidly and you hear voice prompt, **“Intercom pairing”**.
2. Within 2 seconds, tap the Front Button again, then the LED flashes blue rapidly and you will hear a voice prompt, **“Second mobile phone pairing”**.
3. Search for Bluetooth devices on the HFP device. Select the Sena 10U in the list of the devices detected on the HFP device.
4. Enter 0000 for the PIN. Some HFP devices may not ask for the PIN.
5. The HFP device confirms that the pairing is completed and the 10U is ready to use. You will hear a voice prompt,

“Your headset is paired”.

Note:

- If the GPS is also your preferred Bluetooth stereo music source, you can pair the GPS to the 10U by following the simple procedure in section 5.1, “Mobile Phone Pairing - Mobile Phone, Bluetooth Stereo Device”.

- You have to use a motorcycle specific GPS, which transmits turn-by-turn voice instructions to the headset by Bluetooth. Most automotive GPS systems do not have this feature.

- The Sena SR10 is a Bluetooth two-way radio adapter for group communication, and uses Hands-Free Profile. The incoming audio from the two-way radio via SR10 is heard in the background while having an intercom conversation or a mobile phone call.

- The GPS navigation or a radar detector could be connected to the SR10 by wire. The GPS voice instruction or the radar detector alarm is also heard in the background via SR10 while having an intercom conversation or a phone call. Please refer to the SR10 User’s Guide for details.

5.3 Advanced Selective Pairing: A2DP Stereo or Handsfree

When you are using a smartphone, sometimes you may need to selectively use the 10U for A2DP stereo music only or for mobile phone handsfree only. These instructions are for advanced users who want to pair the 10U to their smartphones with only one selective profile: A2DP for stereo music or HFP for phone calls.

If you have previously paired a mobile phone to the 10U, you must clear the previous pairing list on both devices: the mobile phone and the 10U. To clear the pairing list on the 10U, please do a factory reset or following the pairing list clearing procedure described in section 13.9, “Factory Reset” or 13.8, “Delete All Bluetooth Pairing Information”. To clear the pairing list on the mobile phone, please refer to the mobile phone manual. For most smartphones, delete the Sena 10U from the list of Bluetooth devices in the settings menu.

5.3.1 A2DP Stereo Music Only

1. Turn on the headset and press the Front Button for 5 seconds until the LED flashes red and blue alternately and you hear multiple beeps.
2. Within 2 seconds, press the Joystick for 1 second again, then the LED flashes red and you hear “**Media selective pairing**”.
3. Search for Bluetooth devices on your smartphone. Select the Sena 10U in the list of devices detected on your phone.
4. Enter 0000 for the PIN. Some mobile phones may not ask for PIN.

5.3.2 HFP for Phone Call Only

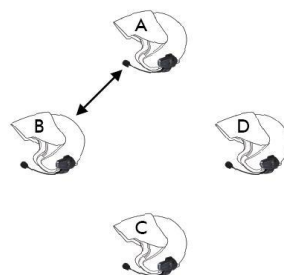
1. Turn on the headset and press the Front Button for 5 seconds until the LED flashes red and blue alternately and you hear multiple beeps.
2. Within 2 seconds, tap the Front Button again, then the LED flashes blue and you hear “**Phone selective pairing**”.
3. Search for Bluetooth devices on your smartphone. Select the Sena 10U in the list of devices detected on your phone.
4. Enter 0000 for the PIN. Some mobile phones may not ask for PIN.

5.4 Intercom Pairing

5.4.1 Pairing with Other 10U Headsets for Intercom Conversation

The 10U can be paired with up to three other headsets for Bluetooth intercom conversation.

1. Turn on the two 10U headsets (A and B) that you would like to pair with each other.
2. Press and hold the Joystick of the headset A and B for 5 seconds until red LEDs of the both units start to flash rapidly. You will hear a voice prompt, “**Intercom pairing**”.
3. Press the Joystick for 1 second of any one of the two headsets A and B, and wait until the LEDs of both headsets turn to blue and intercom connection is automatically established. The two 10U headsets A and B are paired with each other for intercom conversation. If the pairing process is not completed within one minute, the 10U will return to stand-by mode.



Pairing A & B

4. You can make other pairing between headsets A and C, and between headsets A and D by following the same procedure as above.
5. The intercom pairing queue is '**Last-Come, First-Served**'. If a headset has multiple paired headsets for intercom conversations, the last paired headset is set as **first intercom friend**. The previous intercom friend becomes **second intercom friend**, and **third intercom friend**.

Note:

For example, after the pairing procedures listed above, headset D is the **first intercom friend** of headset A. Headset C is the **second intercom friend** of headset A, and headset B is the **third intercom friend** of headset A.

5.4.2 Pairing with Other Sena Headset Models for Intercom Conversation

The 10U can be paired with all other Sena headset models such as the 20S, SMH10 and the SMH5 for intercom conversation. Please follow the same procedure as above to pair with these headset models.

Note:

The SMH5 cannot participate in three-way or four-way conference intercom with the 10U. The SMH5 has a limited capability of having two-way intercom with other Sena headsets.

6 MOBILE PHONE, GPS, SR10

6.1 Mobile Phone Call Making and Answering

1. When you have an incoming call, simply tap the Front Button or press the Joystick for 1 second to answer the call.
2. You can also answer the incoming call by loudly speaking any word of your choice if *Voice Activated Phone Answering* (VOX Phone) is enabled, unless you are connected to intercom.
3. To end a call, tap the Front Button or press the Joystick for 2 seconds until you hear a beep, or wait for the called person to end the call.
4. To reject a call, press the Joystick for 2 seconds until you hear a beep while the phone is ringing.
5. To transfer a call between the mobile phone and the headset during the phone conversation, press the Front Button for 2 seconds until you hear a beep.
6. There are several ways to make a phone call:
 - Enter numbers on your mobile phone's keypad and make a call. Then the call is automatically transferred to the headset.
 - For some older mobile phones, which do not automatically transfer calls to the headset, press the Front Button after entering phone numbers on the mobile phone keypad.
 - Tap the Front Button in stand-by mode to activate the voice dialer of your mobile phone. For this, the voice dialing function must be available on the mobile phone. Refer to your mobile phone manual for further instruction.

Note:

- If you have two phones connected to your headset and you have an incoming call from the second phone during the call of the first phone, then you may still receive the call from the second phone. In this case, the call from the first phone is on waiting mode. If you end a call, then it will automatically guide you to the first phone call.
- If you have a mobile phone and a GPS connected to your headset, you may not be able to listen to the GPS voice instruction during the phone call.

6.2 Speed Dialing

You can quickly make a phone call by using the voice speed dial menu.

1. To enter into the voice speed dial menu, double tap the Front Button and you will hear a mid-toned single beep and a voice prompt, "**Speed dial**".
2. Move the Joystick up or down navigate between the menus. You will hear prompts for each menu item.
3. Tap the Front Button to select a voice menu among the followings:
 - (1) Last number redial
 - (2) Speed dial 1
 - (3) Speed dial 2
 - (4) Speed dial 3
 - (5) Cancel

4. After selecting the last number redial menu, you will hear a voice prompt, “**Last number redial**”. Then, to redial the last phone call number, tap the Front Button.
5. To call one of the speed dials, move the Joystick up or down to navigate between the menus until you hear a voice prompt, “**Speed dial (#)**”. Then, tap the Front Button.
6. If you want to exit the speed dial immediately, move the Joystick up or down until you hear voice prompt, “**Cancel**”, and tap the Front Button or press the Joystick for 1 second. If you do not press any button within 15 seconds, the 10U will exit the voice speed dial menu and go back to stand-by mode.

Note:

- Make sure that you connect the mobile phone and the headset to use the speed dial function.
- You need to assign speed dial numbers before using the speed dial (please refer to section 13.1, “Assigning Speed Dial”).

Answer	Tap Front Button or Press Joystick for 1” or Say “ Hello ”
End	Tap Front Button or Press Joystick for 2”
Reject	Press Joystick for 2”
Transfer	Press Front Button for 2”
Call	Use phone keypad
Speed Dial	Double tap Front Button
Voice Dial	Tap Front Button

Mobile Phone Call Button Operations**6.3 GPS Navigation**

If you pair a Bluetooth GPS to the 10U as described in section 5.2, “Second Mobile Phone Pairing”, you can listen to GPS instructions wirelessly. Push the Joystick up or down to adjust volume. The GPS voice instruction interrupts intercom conversation but it is automatically reestablished after the GPS voice instruction ends.

6.4 Sena SR10, Two-Way Radio Adapter

You can use a two-way radio and the 10U Bluetooth intercom simultaneously by using the Sena SR10, a Bluetooth Two-way Radio Adapter (please refer to section 5.2, “Second Mobile Phone Pairing”). Incoming audio from the two-way radio will not interrupt an intercom conversation but is heard in the background. This is useful when you have an intercom conversation with a passenger on the back seat and use a two-way radio for group communication with other motorcycle riders.

7 STEREO MUSIC

7.1 Bluetooth Stereo Music

The Bluetooth audio device must be paired with the 10U by following the “Bluetooth Stereo Device Pairing” procedures described in the section 7.1. The 10U supports the audio/Video Remote Control Profile (AVRCP), so if your Bluetooth audio device also supports the AVRCP, you can use the 10U to remotely control music playback. Not only can you adjust the volume but you can also use functions such as play, pause, next track and previous track.

1. To play or pause music, press the Joystick for 1 second until you hear a double beep.
2. To adjust the volume, move the Joystick up or down.
3. To track forward or track back, move and hold the Joystick for 1 second left or right.

7.2 Music Sharing

You can start sharing music with an intercom friend using Bluetooth stereo music during a two-way intercom conversation (please refer to section 8.1, “Two-way Intercom”). When you terminate music sharing, you can go back to the intercom conversation. To start or terminate sharing music, press the Joystick for 1 second during an intercom conversation until you hear a double beep. To track forward or track back, move the Joystick left or right.

Note:

- Both you and your intercom friend can remotely control music playback such as track forward and track back.
- Music sharing will be paused when you are using your mobile phone or listening to GPS instructions.

8 INTERCOM

Please make sure your intercom devices are paired as described in section 5.4, “Intercom Pairing”.

8.1 Two-way Intercom

8.1.1 Starting Two-way Intercom

You can start an intercom conversation with one of any intercom friends by pressing the Joystick for 1 second: Press the Joystick for 1 second once to intercom with the **first intercom friend**, press the Joystick for 1 second twice to intercom with the **second intercom friend**, and Press the Joystick for 1 second three times to intercom with the **third intercom friend**.

8.1.2 Ending Two-way Intercom

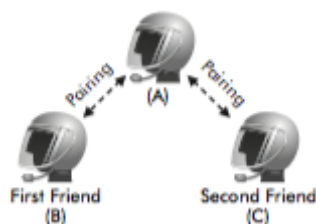
To terminate an intercom conversation, press the Joystick for 1 second. Any intercom connection with any intercom friend will be terminated by a 1 second press. Pressing the Joystick for 1 second twice or three times will do nothing in this case.

8.2 Three-way Intercom

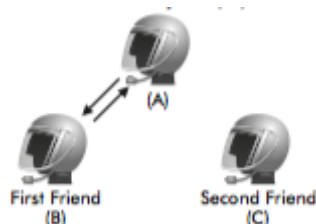
8.2.1 Starting Three-way Intercom

You (A) can have a three-way conference intercom with two other 10U friends (B & C) by establishing two intercom connections simultaneously. While a three-way conference intercom is in progress, mobile phone connection of all three participants is temporarily disconnected. However, as soon as the conference intercom terminates or one of the participants leaves the intercom, all mobile phones automatically reconnect to their headsets. If you have an incoming mobile phone call during the conference intercom, terminate the conference intercom to automatically reconnect and receive the phone call.

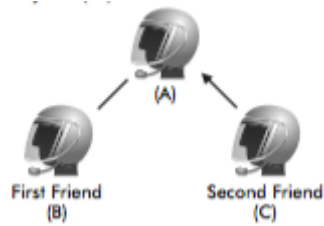
1. You (A) need to be paired with two other friends (B & C) for three-way conference intercom.



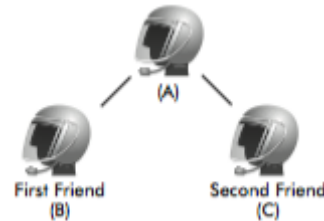
2. Start an intercom conversation with one of the two friends in your intercom group. For example, you (A) may start an intercom conversation with the intercom friend (B). Or intercom friend (B) may start an intercom call with you (A).



3. The second intercom friend (C) may join the intercom by making an intercom call to you (A).



4. Now you (A) and two 10U intercom friends (B & C) are having a three-way conference intercom.



8.2.2 Ending Three-way Intercom

You can completely terminate the conference intercom or just disconnect an intercom connection with one of your active intercom friends.

1. Press the Joystick for 2 seconds until you hear a beep to terminate three-way conference intercom completely. It terminates both intercom connections with (B) and (C).
2. Press the Joystick for 1 second once or twice to disconnect intercom connection with one of the two intercom friends accordingly. For example, by pressing the Joystick for 1 second once, you can terminate the intercom connection with just the first intercom friend (B). However, you still have the intercom connection with your second intercom friend (C).

Joystick Operation	Result
Press for 2"	Disconnect (B) & (C)
Press for 1" once	Disconnect (B)
Press for 1" twice	Disconnect (C)

End Three-way Intercom

8.3 Four-way Intercom

8.3.1 Starting Four-way Intercom

You can have four-way conference intercom with three other 10U users by adding one more intercom participant to the three-way intercom. While you are having a three-way intercom as above in section 8.2, a new participant (D), who is an intercom friend of your intercom friend (C), may join the conference intercom by making an intercom call to your intercom friend (C). Please note that in this case, the new participant (D) is an intercom friend of (C), not of you (A).

8.3.2 Ending Four-way Intercom

As same in the case of three-way intercom, you can completely get out of the four-way conference intercom or just disconnect a single intercom connection.

1. Press the Joystick for 2 seconds until you hear a beep to terminate four-way conference intercom. It terminates the intercom connections between you (A), and your intercom friends (B) and (C).
2. Press the Joystick once or twice to disconnect the intercom connection with one of the two intercom friends accordingly. However, when you disconnect the second friend (C) by double tapping the Joystick, you will be disconnected with the third participant (D) as well. This is because the third participant (D) is connected with you via the second friend (C).

Joystick Operation	Result
Press for 2"	Disconnect (B), (C) & (D)
Press for 1" once	Disconnect (B)
Press for 1" twice	Disconnect (C) & (D)

End Four-way Intercom

9 THREE-WAY CONFERENCE PHONE CALL WITH INTERCOM PARTICIPANT

1. When you have an incoming mobile phone call during an intercom conversation, you will hear a ring tone. You can choose whether to 1) *answer the mobile phone call and stop the intercom conversation*, or 2) *reject the phone call and stay on the intercom conversation*.

- a. To answer the phone call and stop the intercom conversation, press the Joystick for 1 second or the Front Button. The VOX Phone feature does not work if you are connected to intercom. When you hang up the phone call, the intercom will automatically be recovered.
- b. To reject the phone call and stay on the intercom conversation, press the Joystick for 2 seconds until you hear a beep.

Unlike other motorcycle Bluetooth headsets, this prevents a user from being dropped out of an intercom conversation by an incoming mobile call.

2. When you have an incoming intercom call during a mobile phone call, you will hear 4 high toned beeps, alerting you that there is an incoming intercom call. You will also hear a voice prompt, "**Intercom requested**". In this case, the intercom call does not override the mobile call because intercom has lower priority than mobile call. You have to hang up the mobile phone call to make or receive an intercom call.

3. You can have a three-way conference phone call by adding an intercom friend to the mobile phone conversation. During a mobile phone conversation, press the Joystick for 1 second to invite one of the intercom friends to the mobile phone line. To disconnect the intercom first and go back to your private mobile phone call, terminate the intercom by pressing the Joystick for 1 second. To end the mobile phone call first and maintain the intercom conversation, press the Joystick for 2 seconds, or tap the Front Button, or wait for the person on the mobile phone line to end the call.

Start	Press the Joystick for 1 second while having a mobile phone call
End intercom first	Press the Joystick for 1 second
End phone call first	Press Joystick for 2" or Tap Front Button or Wait for the called person to end the call

Start & End Three-way Conference Phone Call

10 UNIVERSAL INTERCOM

You can have an intercom conversation with non-Sena Bluetooth headsets using the Universal Intercom function. Non-Sena Bluetooth headsets can be connected to the Sena Bluetooth headset if they support the Bluetooth Hands-Free Profile (HFP). The working distance may differ depending on the performance of Bluetooth headset that it is connected to. In general, it is shorter than normal intercom distance since it uses the Bluetooth Hands-Free Profile. The Universal Intercom affects both the phone call connection and the multipoint connection (mostly used for GPS connections for riders). You cannot use a multipoint connection device while you are using the Universal Intercom in case as below.

1. If a non-Sena headset does not support a multipoint connection, it cannot use a phone call connection while using the Universal Intercom.
2. As for Sena headsets, the Universal Intercom affects the multipoint connection.
3. If non-Sena headset (already paired as Universal Intercom with Sena) is turned on, then the multipoint connection is automatically deactivated. And the non-Sena headset is automatically connected to Sena headset as a Universal Intercom. So you cannot use multipoint connection device such as GPS, while a non-Sena headset is turned on.
4. Even though you disconnect the non-Sena headset as a Universal Intercom, it will not automatically restore the multipoint connection. To restore the multipoint connection, you should turn off the non-Sena headset first, then try to connect to multipoint device manually from the device screen or simply reboot the device so that it automatically connects to the Sena headset.

10.1 Universal Intercom Pairing

The 10U can be paired with non-Sena Bluetooth headsets for Bluetooth intercom conversation. You can pair the 10U with only one non-Sena Bluetooth headset so if you pair with a different non-Sena Bluetooth headset, the previous pairing will be removed.

1. Turn on the 10U and a non-Sena Bluetooth headset that you want to pair with.
2. Press and hold the Joystick on the 10U for 8 seconds until the blue LED flashes rapidly. You will hear a voice prompt, “**Universal intercom pairing**”.
3. Perform the operation required for handsfree pairing on the non-Sena Bluetooth headset (refer to the User’s Manual of the headsets you want to use). The 10U will automatically pair with non-Sena Bluetooth headsets in pairing mode.

10.2 Two-way Universal Intercom

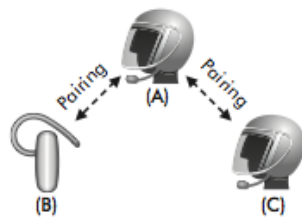
You can initiate the Universal Intercom connection with non-Sena Bluetooth headsets using the same intercom connection method as you would between other Sena headsets. You may press the Joystick for 1 second to begin an intercom conversation with the first intercom friend, double tap with the second intercom friend, and triple tap with the third intercom friend.

Non-Sena Bluetooth headsets may initiate the Universal Intercom connection, activating the voice dialing or using the redialing operation. You may also disconnect the existing connection by ending a call operation function (refer to the User’s Guide of the headsets for voice dialing, redialing, and ending a call).

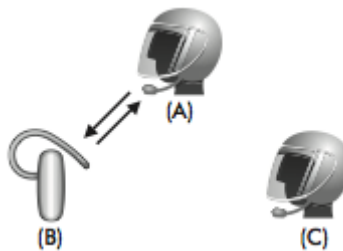
10.3 Three-way Universal Intercom

You may make a three-way Universal Intercom connection with two 10Us and one non-Sena Bluetooth headset. If the intercom connection is made, all headsets connected cannot use the mobile phone call function since the connection between the headset and the phone is disconnected temporarily. If you disconnect the intercom call, the mobile phone connection is made again automatically so that you can use a mobile phone call function.

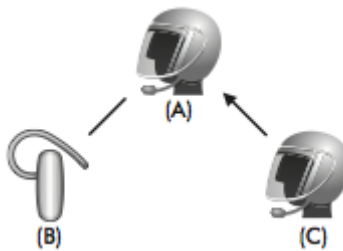
1. You (A) need to be paired with a non-Sena Bluetooth headset (B) and another 10U headset (C) for the three-way conference intercom.



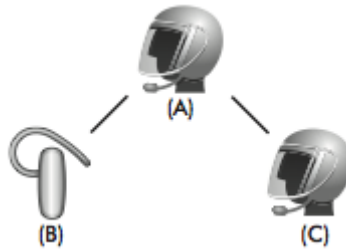
2. Start an intercom conversation with non-Sena Bluetooth headset (B) in your intercom group. For example, you (A) may start an intercom conversation with non-Sena Bluetooth headset (B). The non-Sena Bluetooth headset (B) may also start an intercom call with you (A).



3. The Other 10U (C) may join the intercom by making an intercom call to you (A).



4. Now you (A), non-Sena Bluetooth headset (B), and the other 10U (C) are having a three-way conference intercom.



5. You may disconnect three-way Universal Intercom using the same way as you do in normal three-way intercom. Please refer to section 7.2.2, “End Three-way Intercom”.

10.4 Four-way Universal Intercom

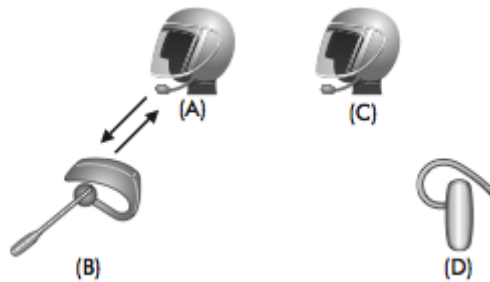
You may make a four-way Universal Intercom connection with a couple of different configurations, 1) three 10Us and one non-Sena Bluetooth headset or 2) two 10Us and two non-Sena Bluetooth headsets.

You may have a couple of other Four-way Universal Intercom configurations, 1) your headset (A), a non-Sena Bluetooth headset (B), another 10U (C), and a non-Sena Bluetooth headset (D), 2) your headset (A), a non-Sena Bluetooth headset (B), and two other 10U headsets (C and D). You may make the four-way Universal Intercom call the same way as a normal four-way intercom call.

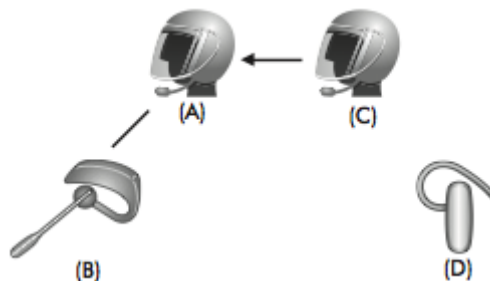
10.4.1 Four-way Universal Intercom Case 1

Two 10U headsets (A and C) and two non-Sena Bluetooth headsets (B and D).

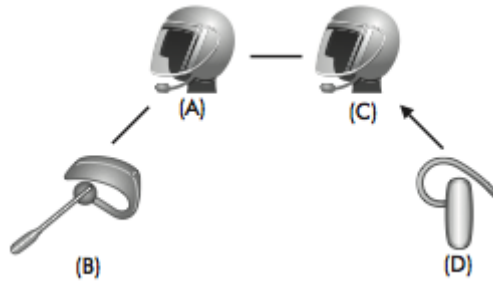
1. You (A) may start an intercom conversation with the non-Sena Bluetooth headset (B).



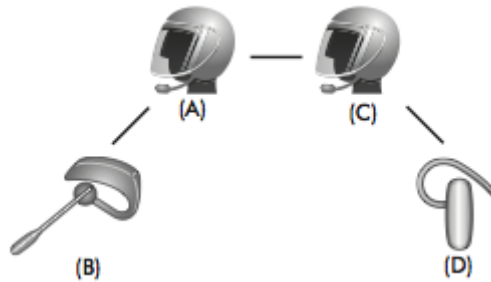
2. The other 10U (C) may join the intercom by making an intercom call to you (A).



3. The non-Sena Bluetooth headset (D) may join the conference intercom by making an intercom call to the 10U (C).



4. Now two 10U headsets (A & C) and two non-Sena Bluetooth headsets (B & D) are connected with the four-way Universal Intercom.

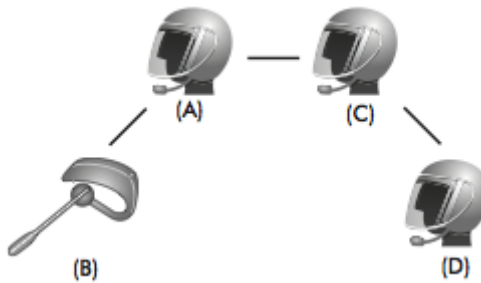


You may disconnect a four-way Universal Intercom using the same way as you do in a normal four-way intercom. Please refer to section 7.3.2, "End Four-way Intercom".

10.4.2 Four-way Universal Intercom Case 2

Three 10U headsets (A, C and D) and one non-Sena Bluetooth headset (B)

The procedure is the same as case 1 described in section 11.4.1.



11 FM RADIO

11.1 FM Radio On/Off

To turn on the FM radio, press the Front Button for 2 seconds until you hear a mid-toned double beep sound. You will then hear a voice prompt, “**FM on**”. To turn off the FM radio, press the Front Button for 2 seconds until you hear a voice prompt, “**FM off**”. When you power it off, the 10U will remember the last station frequency. When you power it on, the last station frequency will be playing.

11.2 Preset Stations

You can listen to preset stations while listening to the FM radio. Tap the Front Button once to go upward to your next saved preset station.

11.3 Seek and Save

“Seek” is the function that searches for station to station frequencies. To use the “Seek” function, please follow the procedure below:

1. Move and hold the Joystick left or right for 1 second to search down or up the station dial.
2. If the tuner finds a station while searching frequencies, it stops the seek function.
3. To save the current station, press and hold the Joystick for 2 seconds until you hear a voice prompt, “**Preset (#)**”.
4. Move the Joystick up or down in order to select which preset number you want for that specific station. You can save up to 10 preset stations. (You may cancel the preset operation by waiting approximately 10 seconds. You will then hear “**Save preset cancelled**”. You can also move the Joystick up or down until you hear “**Cancel**”. Press the Joystick for 1 second to confirm cancellation. You will then hear “**Save preset cancelled**”).
5. To save the current station, press the Joystick for 1 second again. You will then hear a voice prompt, “**Save preset (#)**”.
6. To delete the saved station in the preset number, tap the Front Button. You will then hear a voice prompt, “**Delete preset (#)**”.

Note:

1. You can save FM stations to presets before using FM radio. Connect the 10U to your PC and open the Sena Device Manager. It allows you to save up to 10 FM station frequency presets on the 10U settings menu. You may do the same operation by using the Sena Smartphone App.
2. You can still answer an incoming phone call and intercom while listening to the FM radio.

11.4 Scan and Save

“Scan” is the function that automatically searches station frequencies, starting from the current frequency and up. To use the scan function, please follow the procedures below:

1. Double tap the Front Button. Then the current station frequency moves upward to find other station frequencies.
2. If the tuner finds a station, it stays at the station frequency for 8 seconds, then scanning to the next station frequency.
3. Scan function stops when you double tap the Front Button again.

4. To save a station while scanning frequencies, tap the Front Button when at that station. You will hear a voice prompt from the 10U, “**Save preset (#)**”. The station will be saved as the next preset number.

5. All stations preset during “Scan”, will overwrite previously set stations.

11.5 Temporary Preset

With the temporary preset function, you may temporarily preset stations automatically without changing the existing preset stations. Tap the Front Button three times to automatically scan for 10 temporary preset stations. The temporary preset stations will be cleared when the system is powered off.

11.6 Region Selection

You can select the proper FM frequency region from the Sena Device Manager. With the region setting, you may optimize the seek function to avoid unnecessary frequency ranges (Factory default: worldwide).

Region	Frequency range	Step
Worldwide	76.0 ~ 108.0 MHz	± 100 kHz
Americas	87.5 ~ 107.9 MHz	± 200 kHz
Asia	87.5 ~ 108.0 MHz	± 100 kHz
Australia	87.5 ~ 107.9 MHz	± 200 kHz
Europe	87.5 ~ 108.0 MHz	± 100 kHz
Japan	76.0 ~ 90.0 MHz	± 100 kHz

12 FUNCTION PRIORITY

The 10U operates in the following order of priority:

(highest)	Mobile phone
	Intercom
	FM Radio
(lowest)	Bluetooth stereo music

A lower priority function is always interrupted by a higher priority function. For example, stereo music is interrupted by intercom call, and an intercom conversation is interrupted by an incoming mobile phone call.

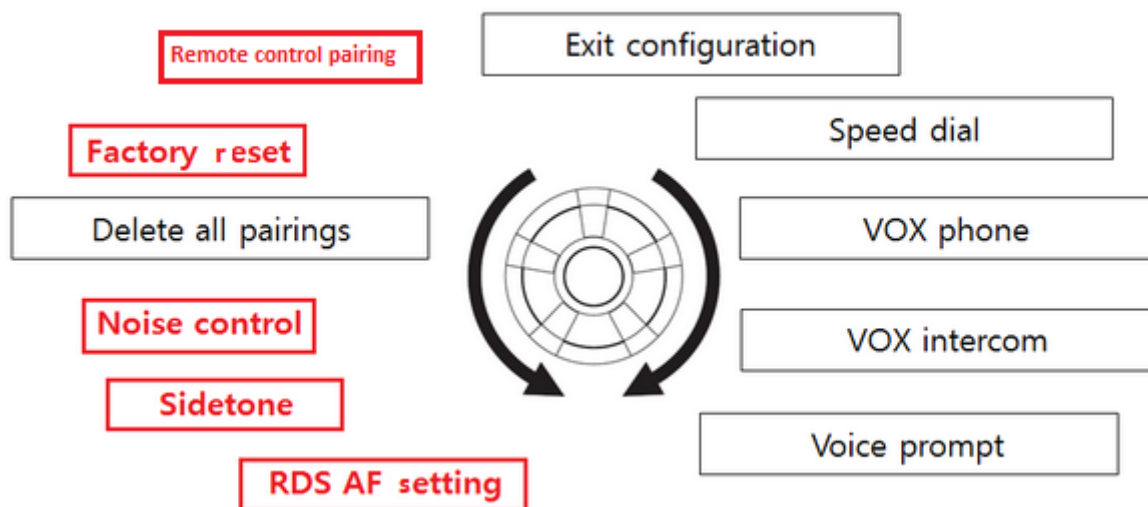
13 CONFIGURATION SETTING

You can set the configuration of the 10U by the voice menu instruction described below.

1. To enter into voice configuration menu, press and hold the Joystick for 12 seconds until the LED shows solid blue and you hear high toned double beeps. You will also hear a voice prompt, “**Configuration menu**”.
2. Move the Joystick up or down to navigate between the menus. You will hear voice prompts for each menu item as below.
3. You can enable the feature or execute the command by tapping the Front Button, or disable the feature by tapping the Joystick.
4. If any button is not pressed within 10 seconds, the 10U will exit the configuration and go back to stand-by mode.
5. If you want to exit the configuration immediately, move the Joystick up or down until you hear a voice prompt, “**Exit configuration**”, and tap the Front Button.

The voice prompt for each menu item is as below:

- (1) Speed dial
- (2) VOX phone
- (3) VOX intercom
- (4) Voice prompt
- (5) RDS AF setting
- (6) Sidetone
- (7) Noise control
- (8) Delete all pairings
- (9) Factory reset
- (10) Remote Control Pairing
- (11) Exit configuration



13.1 Assigning Speed Dial

Voice Prompt	"Speed dial"
Factory Default	N/A
Execute	Tap the Front Button

1. To assign a phone number as a speed dial, move the Joystick up or down until you hear a voice prompt, "**Speed dial**".
2. Tap the Front Button, and you will hear a voice prompt, "**Speed dial one**" and "**Phone connected**".
 - move the Joystick up or down to select one of three speed dial numbers by hearing voice prompts, "**Speed dial (#)**".
3. Call a phone number you want to assign and you will hear a voice prompt, "**Save speed dial (#)**". The phone number is automatically assigned to the selected speed dial number. Then the phone call will hang up immediately.
4. To exit the menu, move the Joystick up or down until you hear a voice prompt, "**Cancel**", and tap the Front Button to confirm. You will then hear a voice prompt "**Cancel**". If any button is not pressed within 1 minute, the 10U will exit the configuration menu and go back to stand-by mode.

Note:

- After assigning a phone number to one of three speed dials, you can continually assign another phone number to the reset of two speed dials.

- You can also assign phone numbers for speed dialing by using the Sena Device Manager software or the Sena Smartphone App. Please visit the Sena Bluetooth website at www.sena.com for more information.

13.2 Enabling/Disabling Voice Activated Phone Answering

Voice Prompt	"VOX phone"
Factory Default	Enable
Enable	Tap the Front Button
Disable	Press the Joystick for 1 second

If this feature is enabled, you can answer incoming calls by voice. When you hear a ringtone for an incoming call, you can answer the phone by saying a word such as "**Hello**" loudly or by blowing air into the microphone. VOX Phone is temporarily disabled if you are connected to intercom. If this feature is disabled, you have to press the Joystick for 1 second or the Front Button to answer an incoming call.

13.3 Enabling/Disabling Voice Activated Intercom

Voice Prompt	“VOX intercom”
Factory Default	Disable
Enable	Tap the Front Button
Disable	Press the Joystick for 1 second

If this feature is enabled, you can initiate an intercom conversation with the last connected intercom friend by voice. When you want to start intercom, say a word such as **“Hello”** loudly or blow air into the microphone. If you start an intercom conversation by voice, the intercom terminates automatically when you and your intercom friend remain silent for 20 seconds. However, if you manually start an intercom conversation by pressing the Joystick for 1 second, you have to terminate the intercom conversation manually.

However, if you start intercom by voice and end it manually by pressing the Joystick for 1 second, you will not be able to start intercom by voice temporarily. In this case, you have to press the Joystick for 1 second to restart the intercom. This is to prevent repeated unintentional intercom connections by strong wind noise. After rebooting the 10U, you can start intercom by voice again.

13.4 Enabling/Disabling Voice Prompts

Voice Prompt	“Voice prompt”
Factory Default	Enable
Enable	Tap the Front Button
Disable	Press the Joystick for 1 second

You can disable voice prompts by configuration setting, but the following voice prompts are always on.

- Voice prompts for configuration setting menu
- Voice prompts for battery level indicator
- Voice prompts for factory reset
- Voice prompts for speed dial
- Voice prompts for FM radio functions

13.5 Enabling/Disabling RDS AF

Voice Prompt	“RDS AF setting”
--------------	-------------------------

Factory Default	Disable
Enable	Tap the Front Button
Disable	Press the Joystick for 1 second

RDS AF allows a receiver to re-tune to the second frequency location when the first signal becomes too weak. With RDS AF enabled on the receiver, a radio station with more than one frequency can be used.

13.6 Enabling/Disabling Sidetone

Voice Prompt	"Sidetone"
Factory Default	Disable
Enable	Tap the Front Button
Disable	Press the Joystick for 1 second

Sidetone is audible feedback of your own voice. 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.

13.7 Enabling/Disabling Advanced Noise Control™

Voice Prompt	"Noise control"
Factory Default	Enable
Enable	Tap the Front Button
Disable	Press the Joystick for 1 second

When Advanced Noise Control is enabled, the background noise is reduced during an intercom conversation. When it is disabled, the background noise is mixed with your voice during intercom.

Note:

If you use your 10U with the Bluetooth Audio Pack for GoPro, you can enable or disable this feature only during Normal Audio Recording Mode. This feature is automatically disabled while in Ultra HD (UHD) Audio Mode.

13.8 Delete All Bluetooth Pairing Information

Voice Prompt	“Delete all pairings”
Factory Default	N/A
Execute	Tap the Front Button

To delete all Bluetooth pairing information of the 10U, move the Joystick up or down until you hear a voice prompt, **“Delete all pairings”**, and tap the Front Button to confirm.

13.9 Factory Reset

Voice Prompt	“Factory reset”
Factory Default	N/A
Execute	Tap the Front Button

To restore factory default settings on the 10U, move the Joystick up or down until you hear a voice prompt, **“Factory reset”**, and tap the Front Button to confirm.

13.10 Remote Control Pairing

Voice Prompt	“Remote control pairing”
Factory Default	N/A

To enter into Remote Control Pairing mode, press the (+) Button until you hear a voice prompt, **“Remote control pairing”**. Please refer to section 4.3, “Pairing the Headset with the Handlebar Remote” for more information. Press the (+) Button once more to exit from the pairing mode.

Note:

You can only enter the Remote Control Pairing mode using the control buttons on the headset.

13.11 Exit Voice Configuration Menu

Voice Prompt	“Exit configuration”
Factory Default	N/A

Execute	Tap the Front Button
---------	----------------------

To exit voice configuration menu and get back to stand-by mode, move the Joystick up or down until you hear a voice prompt, “**Exit configuration**”, and tap the Front Button to confirm.

Move Joystick Up/Down	Tap Front Button	Press Joystick for 1 sec
Speed Dial	Execute	N/A
VOX Phone	Enable	Disable
VOX Intercom	Enable	Disable
Voice Prompt	Enable	Disable
RDS AF Setting	Enable	Disable
Sidetone	Enable	Disable
Advanced Noise Control	Enable	Disable
Delete All Pairings	Execute	N/A
Factory Reset	Execute	N/A
Remote Control Pairing	N/A	N/A
Exit Configuration	Execute	N/A

Voice Configuration Menu & Button Operations

14 FIRMWARE UPGRADE

The 10U supports firmware upgrades. You can update the firmware using the Sena Device Manager (please refer to section 4.7.1, “Sena Device Manager”). Please visit Sena Bluetooth website at www.sena.com to check the latest software downloads.

15 TROUBLESHOOTING

15.1 Intercom Failure

When you try to start an intercom conversation with an intercom friend who is unavailable within range or already having a conference intercom with other riders or a mobile phone call, you will hear a low tone double beep signifying an intercom busy signal. In this case, you have to try again later.

15.2 Intercom Reconnection

If your intercom friend goes out of range while having an intercom conversation, you may hear static noise and eventually the intercom will be disconnected. In this case, the 10U automatically tries to reconnect the intercom every 8 seconds and you will hear high tone double beeps until the intercom is reestablished. If you do not want to make a reconnection, press the Joystick for 1 second to stop the attempt.

15.3 Fault Reset

When the 10U is not working properly or is in faulty status for any reason, you may reset by pushing the pin-hole reset button at the front of the left speaker. Insert a paper clip into the reset pin-hole and press the reset button for a second with light pressure. The 10U will be switched off. Restart the system and try again. This will not restore the headset to factory default settings.

15.4 Factory Reset

1. To restore the 10U to factory default settings, press and hold the Front Button for 12 seconds until the LED shows solid red and you hear "**Factory reset**".
2. Within 5 seconds, press the Joystick for 1 second to confirm reset. The headset will be restored to factory setting and switched off automatically. You will hear "**Headset reset, good-bye**".
3. If you press the Front Button or leave the Joystick for 10 seconds, the reset attempt is cancelled and the headset returns to stand-by mode. You will hear a voice prompt, "**Cancelled**".

17 OPERATION QUICK REFERENCE

17.1 Using the Handlebar Remote

Type	Function	Button Command	LED	Beep
Handlebar Remote	Power on	Tap the Front Button	Solid blue	-
	Power off	Press the Front Button and the Rear Button for 2 seconds	Flash red	-
	Factory Reset	Press the Front Button, the Rear Button, and the Joystick for 1 second	Solid red	-
Basic Function	Volume adjustment	Move the Joystick up or down	-	-
Mobile Phone	Mobile phone pairing	Press the Front Button for 5 seconds	Blue & red alternatively flashing	High tone multiple beeps
	Second mobile phone pairing	Press the Joystick for 5 seconds	Red flashing	Multiple beeps
		Tap the Front Button within 2 seconds		
	Call transfer	Press the Front Button for 2 seconds	-	High tone single beep
	Answer & end phone call	Tap the Front Button or press the Joystick for 1 second	-	-
	Voice dial	Tap the Front Button	-	-
	Speed dial	Double Tap the Front Button	-	Mid-tone single beep
	Reject incoming call	Press the Joystick for 2 seconds	-	-
Intercom	Intercom pairing	Press the Joystick for 5 seconds	Red flashing	Mid-tone single beep
		Press the Joystick for 1 second of any one of the two headsets		
	Start / End each intercom	Press the Joystick for 1 second	-	-
	End all intercoms	Press the Joystick for 2 seconds	Blue flashing	Mid-tone double beeps

Music	Play/Pause Bluetooth music	Press the Joystick for 2 seconds	-	Mid-tone double beep
	Track forward/back	Move and hold the Joystick left or right for 1 second	-	-
FM radio	FM radio on	Press the Front Button for 2 seconds	-	Mid-tone double beeps
	FM radio off	Press the Front Button for 2 seconds	-	Mid-tone double beeps
	Select preset	Tap the Front Button	-	Mid-tone single beep
	Seek stations	Move the Joystick left and right for 1 second	-	High tone triple beeps
	Scan up FM band	Double tap the Front Button	-	
	Stop scanning	Double tap the Front Button	-	High tone double beeps
	Save preset while scanning	Tap the Front Button	-	High tone double beeps

17.2 Using the Headset Buttons

Type	Function	Button Command	LED	Beep
Basic Function	Power on (headset)	Press the (+) Button and the (-) Button for 1 second	Solid blue	Ascending beeps
	Power off (headset)	Press the (+) Button and the (-) Button	Solid red	Descending beeps
	Volume adjustment	Press the (+) Button or the (-) Button	-	-
Mobile Phone	Mobile phone pairing	Press the (-) Button for 10 seconds	Blue & red alternatively flashing	High tone multiple beeps
	Second mobile phone pairing	Press the (-) Button for 10 seconds	Red flashing	Multiple beeps
		Tap the (+) Button		
	Answer & end phone call	Tap the (+) Button	-	-
	Voice dial	Press the (+) Button for 3 seconds	-	-

	Speed dial	Press the (-) Button for 3 seconds	-	Mid-tone single beep
	Reject incoming call	Press the (-) Button for 2 seconds	-	-
Intercom	Intercom pairing	Press the (-) Button for 5 seconds	Red flashing	Mid-tone single beep
		Tap the (-) Button		
	Universal intercom pairing	Press the (-) Button for 5 seconds	Red flashing	Mid-tone single beep
		Tap the (+) Button		
End all intercoms	Press the (-) Button for 1 second	Blue flashing	Mid-tone double beeps	
Music	Play/Pause Bluetooth music	Press the (+) Button for 1 second	-	Mid-tone double beep
	Track forward/back	Press the (+) Button or the (-) Button for 2 seconds	-	-
FM radio	FM radio on	Press the (+) Button for 5 seconds	-	Mid-tone double beeps
	FM radio off	Press the (+) Button for 5 seconds	-	Mid-tone double beeps
	Select preset	Press the (+) Button for 1 second	-	Mid-tone single beep
	Seek stations	Press the (+) Button or the (-) Button for 3 seconds	-	High tone triple beeps
	Scan up FM band	Press the (-) Button for 5 seconds	-	
	Stop scanning	Press the (-) Button for 5 seconds	-	High tone double beeps
	Save preset while scanning	Press the (+) Button for 1 second	-	High tone double beeps
Configuration	Enter configuration settings mode into	Press the (+) Button for 10 seconds	-	High tone double beeps
Reset	Fault reset	Press the Reset Button	-	-

CERTIFICATION AND SAFETY APPROVALS

FCC Compliance Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antennae
- Increase the separation between the equipment and the receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. The antenna used for this transmitter must not transmit simultaneously with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures.

FCC Caution

Any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void user's authority to operate the equipment.

CE Declaration of Conformity

This product is CE marked according to the provisions of the R&TTE Directive (99/5/EC). Hereby, Sena declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. For further information, please consult www.sena.com. Please note that this product uses radio frequency bands not harmonized within EU. Within the EU this product is intended to be used in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom and within EFTA in Iceland, Norway and Switzerland.

Industry Canada Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Bluetooth License

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Sena is under license. Other trademarks and trade names are those of their respective owners.

The product is compliant with and adopts the Bluetooth® Specification 3.0 and has successfully passed all interoperability tests that are specified in the Bluetooth® specification. However, interoperability between the device and other Bluetooth®-enabled products is not guaranteed.

WEEE (Waste Electrical and Electronic Equipment)

The crossed-out wheel bin symbol on the product, literature, or packaging reminds you that all electrical and electronic products, batteries, and accumulators must be taken to separate collection at the end of their working life. This requirement applies to the European Union and other locations where separate collection systems are available. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please do not dispose of these products as unsorted municipal waste, but hand it in at an official collection point for recycling.



SAFETY INFORMATION

Please ensure that the product is properly used by observing the warnings and cautions below to prevent any risk and/or damage to property.

Product Storage and Management

- Keep the product free of dust. It may damage mechanical and electronic parts of the product.
- Do not store the product in high temperatures as this may reduce the life span of electronic devices, damage the battery, and/or melt plastic parts of the product.
- Do not store the product in cold temperatures. Abrupt changes in temperatures may cause condensation and damage electronic circuits. Do not clean the product with cleaning solvents, toxic chemicals, or strong detergents as this may damage the product.
- Do not paint the product. Paint may obstruct moving parts or interfere with the normal operation of the product.
- Do not drop or otherwise shock the product. It may damage the product or its internal electronic circuits.
- Do not disassemble, repair or modify the product as this may damage the product and invalidate the product warranty.

Product Use

- In some regions, it is prohibited by law to ride motorcycles or bicycles while wearing headsets. Therefore be certain to comply with all relevant laws in the region before using the product.
- Use of the product at a high volume for a long period of time may damage your eardrums or hearing ability. Keep the volume at a modest level.
- Do not cause impact to the product or touch it with sharp tools as this may damage the product.
- Do not use the product in high-temperatures or apply heat to the product as this may cause damage, explosion, or fire.
- Keep the product dry and away from water. It may damage the product.
- Keep product away from pets or small children. It may damage the product or cause accidents.
- Do not use the product near a microwave oven or a wireless LAN device as this may cause malfunction or interference with the product.
- In any place where wireless communication is prohibited, such as hospitals or airplanes, turn off the power and refrain from using the product. In a place where wireless communication is prohibited, electromagnetic waves may cause hazards or accidents.
- Do not use the product near hazardous explosives. When there are near any explosion hazards, turn off the power and heed any regulations, instructions, and signs in the area.
- When using the product, drive at a low speed (slower than 35km/h) for safety. In addition, be certain to conform to laws regarding the use of communications devices while driving.
- Do not put the product where it may hamper the driver's vision or manipulate it while driving. This may cause traffic accidents.
- Before driving, fasten the product to the helmet, and double-check that it is fastened. Separation of the product while driving may cause damage to the product or accidents.
- If the product is damaged, stop using it immediately. It may cause damage, explosion, or fire.

Battery

This product has an irreplaceable rechargeable battery inside. Therefore, when using the product, make sure to adhere to the following:

- Never separate the battery from the product as this may damage the product.
- The battery performance may be reduced over time with usage.
- In recharging the battery, make sure to use an approved charger provided by the manufacturer. Use of a non-approved charger may cause fire, explosion, leakage, and other hazards may also reduce the life time or performance of the battery.
- Store the battery at temperatures of 15°C~25°C (59°F~77°F). Higher or lower temperatures may reduce the capacity and life of the battery, or may cause temporary non-operation. Do not use the product in sub-zero temperature, because it may cause serious reduction of the battery performance.
- If you apply heat to the battery or throw it into fire, it may explode.
- Do not use the product with a damaged battery. It may explode and/or cause accidents.
- Never use a damaged charger. It may explode and/or cause accidents.
- Battery life may vary depending on conditions, environmental factors, functions of the product in use, and devices used with it.

PRODUCT WARRANTY AND DISCLAIMER

Limited Warranty

Limited Warranty

Sena Technologies, Inc. ("Sena") guarantees the product quality based on the technical specification stated in the product manual, and data regarding product warranty. Here, product warranty extends to the product only. Sena will not be liable for any loss, damage of human life, or loss of property which may result from using the product beyond defective parts or flaws that occur due to problems in manufacture.

Warranty Period

Sena guarantees free-of-charge replacements of defective parts of the product or flaws that may have occurred due to problems in manufacture for a period of 2 years from the date of initial purchase.

Termination

Quality warranty of the product becomes effective on the date of initial purchase. In addition, the quality warranty of the product expires when the warranty period expires. However, in the following cases, the warranty will be terminated prematurely.

- In the event the product has been sold or transferred to a third party.
- In the event the manufacturer's name, serial number, product label, or other markings have been modified or removed.
- In the event any unauthorized person has tried to disassemble, repair, or modify the product.

Notice and Waiver

By buying and using this product, you relinquish considerable legal rights including any claim for compensation for damages. Therefore, be certain to read and understand the following terms and conditions before using the product. Use of this product will constitute consent to this agreement, and forfeiture of rights to all claims. If you do not consent to all the terms and conditions of this agreement, return the product for a refund. (Refer to the section "Return for Full Refund".)

1. You agree that you, your descendants, legal proxies, successors, or transferees will not raise permanent volitional request for any suit, claim, implementation, redemption or similar action from Sena with regard to any occasion such as difficulty, pain, suffering, inconvenience, loss, injury, or death which may occur to you or a third party during the use of this product.
2. You must completely understand and accept all risks (including those occurring due to any careless behavior of yours or others) which may occur during the use of this product.
3. You are responsible for ensuring that your medical condition permits usage of the product and that you are in sufficient physical condition for using any device which can be used with it. In addition, you must ensure that the product does not limit your abilities and that you are able to use it safely.
4. You must be an adult who can take responsibilities for using the product.
5. You must read and understand the following warnings and alerts:
 - Sena; together with employees, managers, partners, subsidiaries, representatives, agents, supporting firms and suppliers, sole sellers of Sena (collectively referred to as "the company") recommend that, before using the product and similar devices of any brands including its derivative models, you collect any relevant information in advance and be entirely prepared in terms of weather, traffic situation, and road conditions.
 - When you use the product while you operating any vehicle or equipment such as motorcycles, scooters, mopeds, ATVs, or quad-bikes (hereinafter called as "transportation means"), you must take complete caution regardless of the location of such operation.
 - Use of the product on the road may cause such risks as fracture, serious disability, or death.
 - Risk factors, which may occur when you use the product, may be due to errors of the manufacturer, its agents, or third parties which are involved in the manufacturing.
 - Risk factors, which may occur when you use the product, may be unforeseeable. Therefore, you must take full responsibility for any damage or loss caused by all risk factors which may occur when using the product.
 - When you use the product, use good judgment; never use it under the influence of alcohol.
6. You must read and completely understand all terms and conditions of legal rights and warnings that are involved in using the product. In addition, usage of the product constitutes acceptance of all terms and conditions regarding waiver of rights.

Warranty Exclusions**Reasons for Limited Liabilities**

If you do not return the product after purchasing it, you relinquish all rights to liabilities, loss, claims, and claims for reimbursement of expenses (including attorney's fees). Therefore, Sena will not be liable for physical injury, death, or any loss or damage of transportation means, possessions, or assets which belong to you or third parties that may have occurred while you use the product. Further, Sena will not be liable for any substantial damage not related to the, condition, environment, or malfunction of the product. All risks related with the operation of the product depend entirely on the user regardless of its use by the initial purchaser of a third party.

Use of this product may violate local or national laws. In addition, be aware once again that correct and safe use of the product is entirely your responsibility.

Limitation of Liability

TO THE FULL EXTENT ALLOWED BY LAW, SENA EXCLUDES FOR ITSELF AND ITS SUPPLIERS ANY LIABILITY, WHETHER BASED IN CONTRACT OR TORT (INCLUDING NEGLIGENCE), FOR INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES OF ANY KIND, OR FOR LOSS OF REVENUE OR PROFITS, LOSS OF BUSINESS, LOSS OF INFORMATION OR DATA, OR OTHER FINANCIAL LOSS ARISING OUT OF OR IN CONNECTION WITH THE SALE, INSTALLATION, MAINTENANCE, USE, PERFORMANCE, FAILURE, OR INTERRUPTION OF ITS PRODUCTS, EVEN IF SENA OR ITS AUTHORIZED RESELLER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES, AND LIMITS ITS LIABILITY TO REPAIR, REPLACEMENT, OR REFUND OF THE PURCHASE PRICE PAID, AT SENA'S OPTION. THIS DISCLAIMER OF LIABILITY FOR DAMAGES WILL NOT BE AFFECTED IF ANY REMEDY PROVIDED HEREIN SHALL FAIL OF ITS ESSENTIAL PURPOSE. IN ANY CASE, THE TOTAL COMPENSATION LIABILITIES OF SENA OR ITS SALES AGENTS SHALL NOT EXCEED THE PRICE PAID FOR THE PRODUCT BY THE PURCHASER.

Liabilities Disclaimer

In addition to damages which may occur due to the use of the product, Sena will not be liable for damages of the product which occur due to the following events.

In the event the product is misused or used for purposes other than its intended purposes.

In the event the product is damaged because the user does not follow the content of the product manual.

In the event the product is damaged because it has been left unattended or has undergone any other accident.

In the event the product is damaged because the user has used any parts or software which are not provided by the manufacturer.

In the event the product is damaged because the user has disassembled, repaired, or modified it in such way as is not explained in the product manual.

In the event the product is damaged by a third party.

In the event the product is damaged due to Acts of God (including fire, flood, earthquake, storm, hurricane or other natural disaster).

In the event the surface of the product is damaged by use.

Warranty Service

To obtain product warranty service, send the defective product, at your expense, to the manufacturer or the seller along with proof of purchase (a receipt that shows the purchase date, a product registration certificate of the Website, and other relevant information). Take necessary measures to protect the product. In order to get a refund or replacement, you must include the whole package as it was purchased.

Free-of-charge Service

Sena will provide free-of-charge repair or replacement service for the product when product defects occur within the scope of the product warranty during the warranty period.

Charged Service

Sena will provide charged repair or replacement service for the product when the product warranty period has been expired or when the product damage is beyond the scope of the product warranty. For further information on charged service, you may contact the service center of Sena.

Return for Full Refund

Should you not agree to the terms and conditions explained above, you may return the product for a full refund. To get a refund, within 14 days from the purchase date you must return the product to the seller in such a condition as it was purchased.

Unless you return the product within 14 days from the purchase date, you will have read and agreed to all the terms and conditions explained above, and Sena will not be liable for any claim for damages related with the product.

CERTIFICATION ET HOMOLOGATION EN TERMES DE SÉCURITÉ

Déclaration de conformité FCC

Cet appareil est en conformité avec la partie 15 de la réglementation FCC. L'exploitation est autorisée aux deux conditions suivantes :

- (1) Cet appareil ne doit pas créer d'interférences préjudiciables et
- (2) Cet appareil doit accepter toutes les interférences reçues, y compris celles qui pourraient entraver son bon fonctionnement.

Ce matériel a été testé et déclaré en conformité avec les limites d'un appareil numérique de Classe B, suivant la partie 15 de la réglementation FCC. Ces limites sont destinées à assurer une protection raisonnable contre les interférences préjudiciables dans un environnement résidentiel. Ce matériel génère, utilise et peut dégager de l'énergie en radio fréquence et, s'il n'est pas installé et utilisé en conformité avec les instructions, peut provoquer des interférences préjudiciables avec les communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produiront pas dans des installations particulières. Si ce matériel provoque des interférences préjudiciables à une réception radio ou TV, ce qui peut être déterminé en allumant puis en éteignant l'appareil, il est vivement recommandé à l'utilisateur d'essayer de mettre un terme à ces interférences en prenant l'une des mesures suivantes :

Réorienter ou repositionner l'antenne réceptrice Augmenter la séparation entre le matériel et le récepteur.

Connecter le matériel à une sortie sur un circuit différent de celui sur lequel le récepteur est connecté.

Contactez le revendeur ou un technicien radio/TV expérimenté pour une assistance.

Énoncé FCC sur l'exposition aux radiations RF :

Cet équipement est conforme aux réglementations FCC d'exposition aux radiations définies pour un environnement non contrôlé. Les utilisateurs suivront les instructions d'exploitation spécifiques pour répondre aux exigences de conformité sur l'exposition aux RF. L'antenne utilisée pour cet appareil ne doit pas fonctionner en même temps qu'une autre antenne ou émetteur, sauf s'il y a conformité avec les procédures FCC des produits multi-émetteurs.

Précautions FCC

Tout changement ou modification apporté au matériel qui n'aurait pas été approuvé par le responsable de la conformité pourrait invalider le droit de l'utilisateur à faire fonctionner ce matériel.

Déclaration de conformité CE

Ce produit porte un marquage CE, conformément aux dispositions de la directive R&TTE (99/5/CE). Sena déclare par la présente que ce produit est conforme aux exigences principales et autres dispositions correspondantes de la directive 1999/5/CE. Pour plus d'informations, veuillez consulter le site www.senablueetooth.fr. Veuillez noter que ce produit utilise des bandes de radio fréquence non uniformisées au sein de l'Union Européenne. Au sein de l'Union Européenne, ce produit est destiné à être utilisé en Autriche, Belgique, Danemark, Finlande, France, Allemagne, Grèce, Irlande, Italie, Luxembourg, Pays-Bas, Portugal, Espagne, Suède et Royaume-Uni et au sein de l'AELE, en Islande, Norvège et Suisse.

Déclaration de conformité IC (Industrie Canada)

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) Cet appareil ne doit pas créer d'interférences.
- (2) Cet appareil doit accepter toutes les interférences reçues, y compris celles qui pourraient entraver son bon fonctionnement.

Licence Bluetooth

La marque et les logos Bluetooth® sont la propriété de Bluetooth SIG, Inc et toute utilisation de ces marques par Sena s'effectue sous licence. D'autres marques et appellations commerciales sont celles de leurs propriétaires respectifs. Le produit est conforme à et suit la spécification Bluetooth® 3.0 et a réussi tous les tests d'interopérabilité mentionnés dans la spécification Bluetooth®. Cependant, l'interopérabilité entre l'appareil et d'autres produits Bluetooth® n'est pas garantie.

WEEE(DEEE:Déchets d'équipements électriques et électroniques)

Le symbole poubelle barrée figurant sur le produit, la documentation ou l'emballage signifie que tous les produits électriques et électroniques, les batteries et les accumulateurs doivent être conduits en fin de vie dans une structure de récupération et de recyclage séparée. Cette exigence s'applique à l'Union Européenne mais aussi aux autres pays où des systèmes de récupération et de recyclage séparés existent. Pour prévenir toutes les conséquences possibles pour l'environnement ou la santé d'une élimination de déchets non contrôlée, veuillez ne pas considérer ces produits comme des déchets ménagers, mais vous rendre dans une structure de récupération officielle pour le recyclage.

INFORMATIONS SUR LA SÉCURITÉ

Veuillez vous assurer que le produit est utilisé de manière adéquate en respectant les avertissements et précautions énumérés ci-dessous pour éviter tout risque et/ou dommage matériel.

Rangement du produit et manipulation

Garder le produit à l'abri de la poussière. Cela pourrait endommager les pièces mécaniques et électroniques du produit.
Ne pas ranger le produit dans des zones chaudes car cela pourrait réduire la durée de vie des appareils électroniques, endommager la batterie et/ou faire fondre les pièces en plastique du produit.

Ne pas stocker l'appareil dans des zones froides. Des changements de températures brusques peuvent former de la condensation et endommager les circuits électroniques. Ne pas nettoyer le produit avec des solvants de nettoyage, des produits chimiques toxiques ou des détergents puissants car cela pourrait endommager le produit.

Ne pas peindre le produit. La peinture pourrait obstruer les pièces amovibles ou interférer avec le fonctionnement normal du produit.

Ne pas laisser tomber ou cogner l'appareil. Cela pourrait endommager le produit ou ses circuits électroniques internes.

Ne pas démonter, réparer ou modifier le produit car cela pourrait endommager le produit et annuler la garantie du produit.

Utilisation du produit

- Dans certaines régions, la loi interdit le port d'écouteurs en étant à moto ou à vélo. Assurez-vous donc de respecter toutes les lois correspondantes dans la région avant d'utiliser le produit.
- L'utilisation du produit à volume élevé pendant une période prolongée peut endommager les tympans ou la capacité auditive. Garder le volume sonore à un niveau modéré.
- Ne pas heurter le produit ou le toucher avec des outils tranchants car cela pourrait l'endommager.
- Ne pas utiliser le produit dans des zones chaudes ou chauffer le produit car cela pourrait occasionner des dommages ou provoquer une explosion ou un incendie.
- Garder le produit au sec et à l'abri de l'eau. Cela pourrait endommager le produit.
- Tenir le produit hors de portée des animaux ou jeunes enfants. Cela pourrait endommager le produit ou provoquer des accidents.
- Ne pas utiliser le produit près d'un four à micro-ondes ou d'un appareil LAN sans fil car cela pourrait provoquer un dysfonctionnement ou des interférences avec le produit.
- Éteindre et ne pas utiliser le produit dans les endroits où les communications sans fil sont interdites comme les hôpitaux ou les avions. Les ondes électromagnétiques peuvent entraîner des risques ou des accidents dans ces endroits.
- Ne pas utiliser le produit près d'explosifs. En cas de risques d'explosion à proximité, éteindre le produit et respecter toute réglementation, instruction ou panneau présent dans la zone.
- Pour des raisons de sécurité, conduire à faible vitesse (inférieure à 35 km/h) pendant l'utilisation du produit. S'assurer en outre de respecter les lois concernant l'utilisation des appareils de communication lors de la conduite.
- Ne pas mettre le produit à un endroit où il pourrait entraver le champ de vision du conducteur et ne pas le manipuler durant la conduite. Cela pourrait causer des accidents de la route.
- Avant de conduire, attacher le produit au casque et s'assurer qu'il est bien fixé. Le retrait du produit durant la conduite peut provoquer des dommages au produit ou des accidents.
- Si le produit est endommagé, arrêter immédiatement de l'utiliser. Cela pourrait entraîner des dommages, une explosion ou un incendie.

Batterie

- Ce produit contient une batterie rechargeable irremplaçable à l'intérieur. S'assurer par conséquent lors de l'utilisation du produit de respecter ce qui suit :
- Ne jamais séparer la batterie du produit car cela pourrait endommager le produit.
- Les performances de la batterie peuvent s'altérer au fur à et mesure de son utilisation.
- Pendant le chargement de la batterie, s'assurer d'utiliser un chargeur agréé fourni par le fabricant. Utiliser un chargeur non agréé peut entraîner un incendie, une explosion, une fuite et d'autres risques et peut également réduire la durée de vie ou les performances de la batterie.
- Conserver la batterie à des températures entre 15 °C et 25 °C. Des températures supérieures ou inférieures peuvent réduire la capacité et la durée de vie de la batterie ou empêcher momentanément l'utilisation de celle-ci. Ne pas utiliser le produit en cas de températures en dessous de zéro car cela pourrait causer une réduction significative des performances de la batterie.
- Chauffer la batterie ou la jeter au feu peut provoquer son explosion.
- Ne pas utiliser le produit avec une batterie endommagée. Il pourrait exploser et/ou causer des accidents.
- Ne jamais utiliser un chargeur endommagé. Il pourrait exploser et/ou causer des accidents.
- La durée de vie de la batterie dépend des conditions, des facteurs environnementaux, des fonctions en cours d'utilisation du produit et des appareils utilisés conjointement.

Garantie limitée

Garantie limitée

Sena Technologies, Inc. (« Sena ») garantit la qualité du produit sur la base des caractéristiques techniques énoncées dans le manuel du produit et les données concernant la garantie du produit. La garantie du produit s'étend ici seulement au produit. Sena n'est pas responsable des pertes, blessures aux personnes ou pertes de propriétés qui pourraient résulter de l'utilisation du produit en dehors des pièces défectueuses ou des défauts survenant en raison de problèmes lors de la fabrication.

Période de garantie

Sena garantit le remplacement sans frais des pièces défectueuses du produit ou des défauts ayant pu survenir en raison de problèmes lors de la fabrication pour une période de deux ans à compter de la date d'achat initiale

FIN DE LA GARANTIE

La garantie de qualité du produit prend effet le jour de l'achat initial. De plus, la garantie de qualité du produit expire lorsque la période de garantie expire. Dans les cas suivants toutefois, la garantie prendra fin avant terme.

- Dans le cas où le produit a été vendu ou transféré à un tiers.
- Dans le cas où le nom, le numéro de série, l'étiquette du produit ou d'autres marquages du fabricant ont été modifiés ou supprimés.
- Dans le cas où une personne non autorisée a tenté de démonter, réparer ou modifier le produit.

Avis et renonciation

En achetant et en utilisant ce produit, vous renoncez à des droits légaux importants y compris les demandes d'indemnisation pour dommages. En conséquence, assurez-vous de lire et de comprendre les conditions suivantes avant d'utiliser le produit. L'utilisation de ce produit constitue un consentement au présent accord et un renoncement aux droits à toute indemnisation. Si vous ne consentez pas à toutes les conditions du présent accord, renvoyez le produit pour un remboursement. (Reportez-vous à la section « Renvoi pour remboursement total ».)

1. Vous convenez que vous, vos descendants, représentants légaux, héritiers, ou cessionnaires ne ferez de votre propre gré et, de manière permanente, de demande de procès, d'indemnisation, d'exécution, de rachat ou toute action similaire à l'encontre de Sena concernant toute occasion comme la difficulté, la douleur, la souffrance, le désagrément, la perte, la blessure ou le décès qui se produirait à votre rencontre ou à un tiers durant l'utilisation de ce produit.

2. Vous devez parfaitement comprendre et accepter tous les risques (y compris ceux se produisant en raison de votre négligence ou d'autres) pouvant survenir durant l'utilisation de ce produit.

3. Vous avez la responsabilité de vous assurer que votre condition médicale permet l'utilisation du produit et que votre condition physique est suffisante pour utiliser tout appareil pouvant être utilisé conjointement. De plus, vous devez vous assurer que le produit ne limite pas vos capacités et que vous êtes en mesure de l'utiliser en toute sécurité.

4. Vous devez être majeur et porter la responsabilité de l'utilisation du produit.

5. Vous devez lire et comprendre les avertissements et les alertes suivantes :

- Sena, en collaboration avec les employés, responsables, partenaires, filiales, représentants, agents, entreprises et fournisseurs impliqués, seuls vendeurs de Sena (collectivement désignés comme « l'entreprise ») vous recommandent, avant d'utiliser le produit et des appareils similaires de différentes marques y compris leurs modèles dérivés, de recueillir à l'avance toutes les informations pertinentes et d'être entièrement préparé quant aux conditions météorologiques et routières ainsi qu'à l'état de la circulation.
- Si vous utilisez le produit tout en conduisant un véhicule tel que des
- motos, scooters, cyclomoteurs, quatre-quatre ou quads (ci-après dénommés « moyens de transport »), vous devez faire preuve de la plus grande prudence quel que soit l'endroit d'utilisation.
- L'utilisation du produit sur la route peut entraîner des risques de fractures, d'invalidité grave ou de décès.
- Les facteurs de risque, pouvant survenir lorsque vous utilisez le produit, peuvent résulter d'erreurs du fabricant, de ses agents ou de tiers impliqués dans la fabrication.
- Les facteurs de risque pouvant survenir lorsque vous utilisez le produit, peuvent être imprévisibles. Vous devez par conséquent porter l'entière responsabilité pour tout dommage ou perte causée par l'ensemble des facteurs de risque pouvant survenir lors de l'utilisation du produit.
- Lorsque vous utilisez le produit, faites preuve de discernement ; ne l'utilisez jamais sous l'emprise de l'alcool.

6. Vous devez lire et comprendre intégralement toutes les conditions se rapportant aux droits légaux et aux avertissements qu'implique l'utilisation du produit. L'utilisation du produit constitue en outre une acceptation de l'ensemble des conditions concernant la renonciation des droits.

Exclusions de garantie

Raisons des limitations de responsabilité

Si vous ne renvoyez pas le produit après l'avoir acheté, vous renoncez à tous les droits de responsabilité, de pertes, de

réclamations et d'indemnisations pour le remboursement des dépenses (y compris les honoraires d'avocat). Par conséquent, Sena n'est pas responsable des blessures physiques, décès ou pertes ou dommages des moyens de transport, possessions ou actifs vous appartenant ou appartenant à des tiers ayant pu se produire lors de votre utilisation du produit. D'autre part, Sena n'est pas responsable des dommages substantiels qui ne sont pas liés à l'état, à l'environnement ou au dysfonctionnement du produit. Tous les risques associés à l'utilisation du produit dépendent entièrement de l'utilisateur, quelle que soit son utilisation par l'acheteur d'origine ou d'un tiers.

L'utilisation de ce produit peut être contraire aux lois locales et nationales. De plus, soyez bien conscient que l'utilisation adéquate et sans danger de ce produit relève de votre entière responsabilité.

Limitation de responsabilité

DANS LES LIMITES PERMISES PAR LA LOI, SENA EXCLUT POUR ELLE-MÊME ET SES FOURNISSEURS TOUTE RESPONSABILITÉ CONTRACTUELLE OU DÉLICTEUELLE (Y COMPRIS UNE NÉGLIGENCE) DE TOUT DOMMAGE DIRECT, CONSÉCUTIF, INDIRECT OU PUNITIF DE QUELQUE NATURE QUE CE SOIT, OU POUR LA PERTE DE REVENUS OU DE PROFITS, PERTES COMMERCIALES, PERTES D'INFORMATIONS OU DE DONNÉES OU TOUTE AUTRE PERTE FINANCIÈRE RÉSULTANT DE OU EN RELATION À LA VENTE, L'INSTALLATION, L'ENTRETIEN, L'UTILISATION, LA PERFORMANCE, LA PANNE OU L'INTERRUPTION DE SES PRODUITS, MÊME SI SENA OU SES REVENEURS AUTORISÉS ONT ÉTÉ AVERTIS DE L'ÉVENTUALITÉ DE TELS DOMMAGES, ET LIMITE SA RESPONSABILITÉ À RÉPARER, REMPLACER OU REMBOURSER LE PRIX D'ACHAT PAYÉ, AU CHOIX DE SENA. CET AVIS DE NON RESPONSABILITÉ POUR LES DOMMAGES NE SERA PAS AFFECTÉ SI UN RECOURS APPORTÉ PRÉSENTEMENT N'ATTEINT PAS SON BUT ESSENTIEL. DANS TOUS LES CAS, LES RESPONSABILITÉS D'INDEMNISATIONS TOTALES DE SENA OU DE SES AGENTS DE VENTE NE PEUVENT DÉPASSER LE PRIX PAYÉ POUR LE PRODUIT PAR L'ACHETEUR.

Exonération de responsabilités

Outre les dommages pouvant survenir en raison de l'utilisation du produit, Sena n'est pas tenu responsable des dommages du produit survenant en raison des situations suivantes.

- Dans le cas où il est fait mauvais usage du produit ou qu'il est utilisé dans un but autre que celui prévu.
- Dans le cas où le produit est endommagé car l'utilisateur ne suit pas le contenu du manuel du produit.
- Dans le cas où le produit est endommagé car il a été laissé sans surveillance ou a subi un autre accident.
- Dans le cas où le produit est endommagé car l'utilisateur s'est servi de pièces ou d'un logiciel n'étant pas fourni par le fabricant.
- Dans le cas où le produit est endommagé car l'utilisateur l'a démonté, réparé ou modifié d'une manière ne figurant pas dans le manuel du produit.
- Dans le cas où le produit est endommagé par un tiers.
- Dans le cas où le produit est endommagé en raison d'événements imprévisibles (y compris les incendies, inondations, tremblements de terre, tempêtes, ouragans et autres catastrophes naturelles).
- Dans le cas où la surface du produit est endommagée pour cause d'usure.

Service de garantie

Pour faire valoir vos droits à un service de garantie du produit, envoyez le produit défectueux, à vos frais, au fabricant ou revendeur accompagné de la preuve d'achat (un reçu indiquant la date d'achat, le certificat d'enregistrement du produit du site internet et d'autres informations pertinentes). Prenez les mesures nécessaires pour protéger le produit. Afin

d'obtenir le remboursement ou le remplacement du produit, vous devez inclure la totalité du paquet comme au moment de l'achat.

Service sans frais

Sena offre un service de réparation ou de remplacement sans frais du produit lorsque les défauts de produit rentrent dans la limite de la garantie du produit durant la période de garantie.

Service payant

Sena offre un service de réparation ou de remplacement payant du produit lorsque la période de garantie du produit a expiré ou lorsque les dommages causés au produit sortent du cadre de la garantie du produit. Pour de plus amples informations sur le service payant, vous pouvez contacter le centre de services de Sena.

Renvoi pour remboursement total

Si vous n'êtes pas d'accord avec les conditions exposées ci-dessus, vous pouvez renvoyer le produit pour un remboursement total. Pour obtenir le remboursement, vous devez renvoyer le produit au vendeur dans le même état dans lequel il a été acheté, dans une période de 14 jours à compter de la date d'achat.

À moins de renvoyer le produit dans une période de 14 jours à compter de la date d'achat, vous aurez lu et accepté l'ensemble des conditions exposées ci-dessus et Sena ne sera pas responsable de toute réclamation ou dommages associés au produit.

1.0.0

