SENA TECHNOLOGY

10R-OEM-01

User's Manual

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1. INTRODUCTION

Thank you for choosing the Sena 10R-OEM-01, Low Profile Bluetooth Stereo Headset and Intercom. With the 10R-OEM-01, you can call handsfree on your Bluetooth mobile phone, listen to stereo music or voice instructions from your GPS navigation system by wireless Bluetooth, and have intercom conversations in full duplex with a passenger or other motorcycle riders.

The 10R-OEM-01 is compliant with the Bluetooth 3.0 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 devices to determine their compatibility with this headset.

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

The 10R-OEM-01 features:
- Bluetooth handsfree for Bluetooth mobile phones
- Bluetooth stereo headset for Bluetooth audio devices such as MP3 players
- Bluetooth stereo headset for Bluetooth GPS navigations
- Bluetooth intercom up to 900 meters (980 yards)[*]
- Four-way conference intercom
- Three-way conference phone call with intercom participant
- Universal Intercom™
- Multipoint Bluetooth for dual mobile phone
- Speed Dialing
- Sidetone
- Advanced Noise Control™
- Light weight and ultra slim profile
- Firmware upgradeable

* in open terrain

Key Specifications:
- Bluetooth 3.0
- Supporting profiles: Headset Profile, Hands-Free Profile (HFP), Advanced Audio Distribution Profile (A2DP), Audio Video Remote Control Profile (AVRCP)

2. PACKAGE CONTENTS

Headset Main Unit

(+) Button / (-) Button
- Volume adjustment
- Navigate through voice configuration menu
- MP3 Track-forward and track-back

Center Button
- Answer and end a mobile phone call
- Reject an incoming mobile phone call
- Start and end intercom conversation
- Play and pause Bluetooth stereo device
- Enter into intercom pairing mode
- Enter into voice configuration menu

DC Power Charging & Firmware Upgrade Port

Charging LED

Speaker Connector

Battery Pack Connector

Microphone Connector
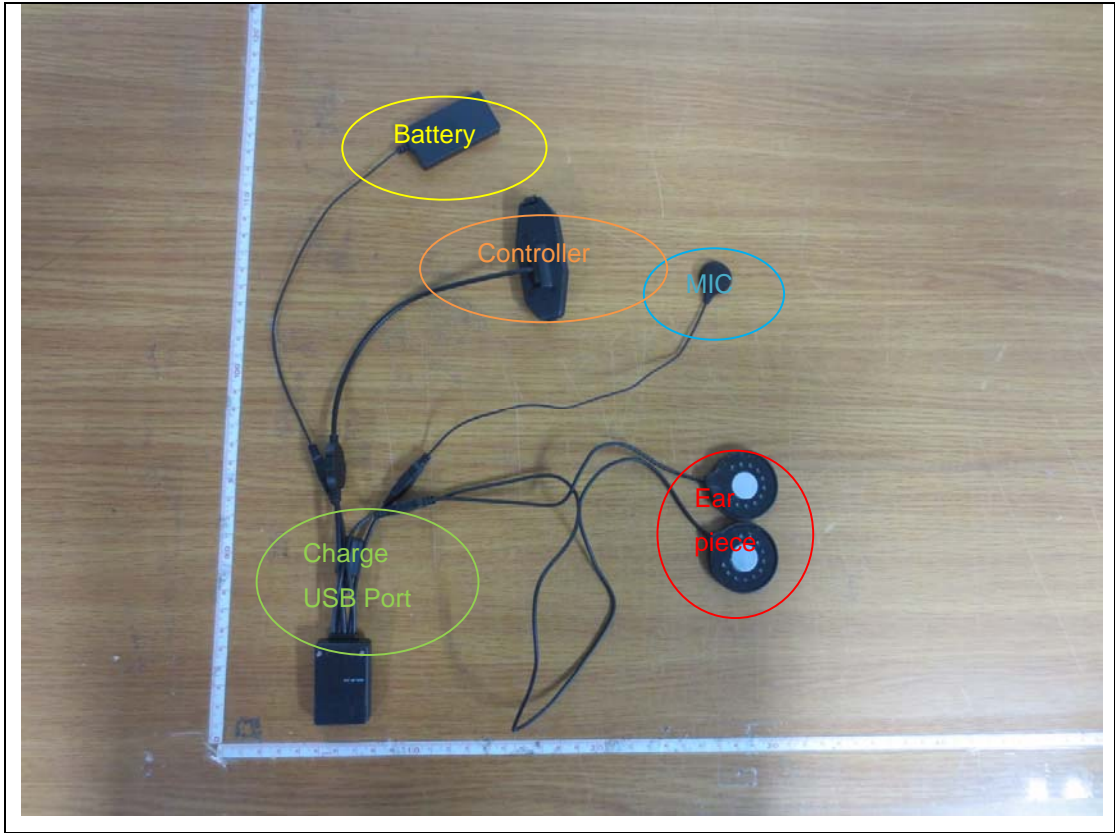
3. 10R-OEM-01 CONFIGURATION SETTING

You can set the configuration of the 10R-OEM-01 by the voice menu instruction as below.

1. To enter into voice configuration menu, press and hold the Center Button for 12 seconds until the LED shows solid blue and you hear high tone double beeps. You will also hear a voice prompt saying **"Configuration menu"**.

2. Tap the (+) Button or (-) Button to navigate between the menus. You will hear voice prompts for each menu items as below.

3. You can enable the feature or execute the command by tapping the Center Button.

4. If you want to exit the configuration immediately, tap the (+) Button or (-) Button until you hear a voice prompt saying **"Exit configuration"**, then tap the Center Button.

The voice prompt for each menu item is as below:

(1) Phone pairing
(2) Multipoint pairing
(3) Phone selective pairing
(4) Media selective pairing
(5) Speed dial
(6) VOX phone
(7) VOX intercom
(8) VOX sensitivity
(9) Voice prompt
(10) Sidetone
(11) Delete all pairings
(12) Factory reset
(13) Exit configuration

10R-OEM-01 Accessory

4. OPERATION QUICK REFERENCE

Type	Description	Button	Duration	LED	Beep
Basic Function	Power-on	Center Button + (+) Button	1 sec	Solid blue	Ascending beeps
	Power-off	Center Button + (+) Button	Tapping	Solid red	Descending beeps
	Volume adjustment	(+) Button or (-) Button	Tapping	-	-
Mobile Phone	Answer phone call	Center Button	Tapping	-	-
	Speed dial	(+) Button	3 sec	-	Mid-tone single beep
	Reject incoming call	Center Button	2 sec	-	-
Intercom	Intercom pairing	Center Button	5 sec	Red flashing	Mid-tone single beep
		Center Button of any one of the two headsets	5 sec	Red flashing	Mid-tone single beep
	Universal intercom pairing	Center Button	8 sec	Blue flashing	-
	Start/end intercom conversation	Center Button	Tapping	-	-
	End conference intercom	Center Button	1 sec	Blue flashing	Mid-tone single beep
Music	Play/pause Bluetooth music	Center Button	1 sec	-	Mid-tone double beep
	Track forward/back	(+) Button or (-) Button	1 sec	-	-

5. FM RADIO

You can answer the incoming call and intercom while still listening to the FM radio.

FM Radio On / Off

To turn on the FM radio, press and hold the Phone Button for 2 seconds until you hear a mid-tone double beep sound. You will then hear a voice prompt saying "FM on". In order to turn off the FM radio, press and hold the Phone Button for 2 seconds until you hear a voice prompt saying "FM off". When you power off, the SMH5-FM will remember the last station frequency. When you power on, the last station frequency will be playing.

Preset Stations

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

Seek and Save

"Seek" is the function that searches from station to station frequencies. To use the "Seek" function, please follow the procedure below:

1. Rotate while pressing the Jog Dial clockwise to search up the station dial or counter clockwise to search down 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 Jog Dial for 2 seconds until you hear a voice prompt saying "**Preset (#)?**"
4. Rotate the Jog Dial clockwise or counter clockwise, in order to select which preset number you want for that specific station, 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 rotate the Jog Dial clockwise or counter clockwise until you hear "**Cancel**". Tap the Jog Dial to confirm cancellation. You will then hear "**Save preset cancelled**".
5. To save the current station, tap the Jog Dial again. You will then hear a voice prompt saying "**Save preset (#)**".
6. To delete the saved station in the preset number, tap the Phone Button. You will then hear a voice prompt saying " **Delete preset (#)**".

FCC Information to User

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 off and on, the user is encouraged to try to correct the interference by one of the following measures:

• Reorient or relocate the receiving antenna.

• Increase the separation between the equipment and receiver.

• Connect the equipment into an outlet on a circuit different from that to which the receiver is con-nected.

• Consult the dealer or an experienced radio/TV technician for help.

Caution

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information

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

Antenna installation and requirement

The antenna can not be replaced by the user for the device that must be professionally installed.

However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in Part 15 are not exceeded.

IMPORTANT NOTE:

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 1 centimeter between the radiator and your body.This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

"**This device complies with Industry Canada licence-exempt RSS standard(s)**. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."