



BLUETOOTH STEREO RECEIVER/HEADSET

P/N NSRXRM3C2XXX

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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 or more 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 connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

FCC RF Radiation 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. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



Declaration of Conformity.

We declare that product NSRXRM3C2XXX conforms to the R&TTE Directive 1999/5/EC

 FCC ID: TNZNSRXRM3C2XXX

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Getting Started

Remove all components from the package. Items in the pack include: **stereo receiver/headset, USB Charging cable, and this User Guide**. Please check the contents carefully and contact your local dealer immediately if anything is missing or damaged.



Getting to Know Your Receiver/Headset

See image above. Please note some models of headset will differ slightly in style, colour and the functionality may vary according to their specifications. For up-to-date information check the support section of the NolaN web site: www.nolan-sys.com

Charging Your Receiver/Headset

Before using the Receiver/headset, you must charge it for approximately 2 hours. Fully charged, it can provide up to 5 hours of playing time and 100 hours of standby time.

Please note that talk time is also a function of the player/mobile phone and their factory determined settings. So, you may find this figure is reduced under certain conditions.

To charge the receiver/headset

1. Insert the mini USB plug of the charging cable into the mini USB charger socket on the receiver/headset.
2. Insert the USB plug on the other end of the USB charging cable into a powered USB socket on a PC or laptop computer. During charging, the amber LEDs will be on constantly.
3. When charging is complete, the amber LEDs will turn off.
4. Unplug the USB charging cable.

Battery Indication: The amber LEDs can turn off after less than 2 hours charging; this normally indicates that the receiver/headset can be used.

However, for the initial charge, it is recommended that you

charge the receiver/headset for at least 2 hours in order to fully prepare the battery for normal operation.

Pairing Your Receiver/Headset with a Stereo Player

Pairing is the Bluetooth process of initialising the wireless link between the headset and a Bluetooth mobile phone**, a Bluetooth stereo player** or a Bluetooth-enabled PC**. Before you can use the receiver/headset you must pair it with one of these devices. Normally you only have to do this once. After pairing is complete the units will (provided they are within range) find each other and reconnect automatically at switch on.

Important Note (1): The receiver/headset will only pair automatically with players that have the built-in PIN code: '0000'

To pair your Receiver/Headset with a Stereo Player

1. Before you commence pairing please ensure that both units are fully charged.
2. Ensure that no other nearby Bluetooth devices are active or in pairing mode.
3. Make sure the phone or player supports the Bluetooth A2DP profile. (For Bluetooth-enabled PCs or Notebooks you must have a Bluetooth driver which supports the A2DP profile.)
4. To turn on the receiver/headset press and hold the Talk button for about 2 seconds until both the blue and amber LEDs begin to flash alternately. The receiver/headset is now turned on and in pairing mode.
5. Ensure the receiver/headset is within 10 metres of the stereo player, mobile phone, PC or laptop.
6. Initiate device discovery feature on the player. Refer to your player's User Guide if you are not sure how to do this.
7. The player should find the receiver/headset and pair with it. This is indicated by the LEDs on the receiver/headset. The amber LED will stop flashing and the blue LED will begin to flash slowly (approx once every two seconds).

To pair your Receiver/Headset with a Mobile Phone or PC/Laptop for stereo audio playing.

(Please check the phone or PC software User Guide for details)

1. Complete steps 1 through 5 above
2. Initiate the device discovery feature on the player. Refer to your player's User Guide if you are not sure how to do this.
3. The phone or PC should find the headset and display its Bluetooth name 'BTSHS'. Select this device.
4. When prompted by the PC or phone, enter the default pin code '0000'.
5. When pairing is complete the amber LED will stop flashing and the blue LED will begin to flash slowly (approx once every two seconds).

To cancel pairing mode - While the receiver/headset is in pairing mode, you can cancel the pairing process and turn off the receiver/headset. Press and hold the Talk button for about 3 seconds. The Blue LED will switch on for about 1 second and then the receiver/headset will turn off. Release the Talk button.

Pairing Tips:

- + Please refer to your phone or player's user manual for further information on 'How to Pair'. Typically, you need to make your phone 'Discover' the receiver/headset by using a 'Bluetooth', 'Connect' or 'Setup' menu then selecting an option to 'Discover' your receiver/headset.

- + The receiver/headset, in normal operation, should maintain a link with the player at all times once pairing has been successful and a

connection has been established between the two devices.

+ If you find that you cannot put the receiver/headset into pairing mode then try temporarily switching off (or disabling Bluetooth on) the last player or device used with the receiver/headset.

+ At switch-on, the receiver/headset will normally try to connect the previously paired device. However, if that device is switched off or out of range and a new Bluetooth stereo player is nearby and in pairing mode, the receiver/headset may try to pair with the new one.

+ If disconnection or a lost link occurs, it may be because:

- The range is over 10 metres between the receiver/headset and the mobile phone.
- The mobile phone disconnected the link to conserve power or enable another function.
- Either device has been switched off.

Switching the Receiver/headset ON and OFF

To turn ON your Receiver/headset - Press and hold the Talk button for about 2 seconds, until the blue LED flashes. Release the Talk button. The receiver/headset is now turned on and will connect to the last used device automatically; the blue LED will flash to indicate that the receiver/headset is turned on.

To turn OFF your Receiver/headset - Press and hold the Talk button for about 3 seconds, the Blue LED will switch on for about 1 second and then the receiver/headset will turn off. Release the Talk button.

Playing Music

- Ensure the stereo player, phone or PC is switched on and is within 10 metres of the receiver/headset.
- The blue LED on the receiver/headset will continue to flash slowly to indicate it is connected.
- If the connection is lost try moving the receiver/headset closer to the player and they will reconnect automatically.
- If the audio becomes noisy or breaks up try moving the receiver/headset closer to the player.

Adjusting the Volume

To increase the volume

While listening to music or on a phone call click the Volume UP '+' button to increase the volume by one step. Repeat this procedure until you reach the desired level.

To decrease the volume

While listening to music or on a phone call, click the Volume DOWN '-' button to decrease the volume by one step. Repeat this procedure until you reach the desired level.

Remote Controls

When connected to an audio player that supports Bluetooth 'AVRCP' remote control profile you can control the player remotely using the buttons on the receiver/headset.

Play/Pause

While playing music press the Play/Pause button and the music will pause. Press again and the music will start to play again.

Next/Previous Buttons

Play Next

While playing music press the Next button to skip to the beginning of the next track in the play list.

Play Previous

While playing music press the Previous button to skip to the beginning of previous track in the play list.

Using the receiver/headset with your Mobile Phone

While using the receiver/headset to listen to music you can make and receive calls using the receiver/headset's build-in microphone. There is no need to remove the receiver/headset to make calls.

Normally, before you can use the receiver/headset with your Bluetooth-enabled mobile phone for making and receiving calls, you must pair with the phone using the headset or Handsfree profile.

Note: If you already paired with your mobile for stereo playing then you do not need to pair with it again for making and receiving calls.

To pair the receiver/headset with a Mobile Phone for making calls

- Before you commence pairing please ensure that both units are fully charged.
- Try to ensure that no other nearby Bluetooth devices are active or in pairing mode.
- To turn on the receiver/headset press and hold the Talk button for about 3 seconds until both the blue and amber LEDs begin to flash alternately. The receiver/headset is now turned on and in pairing mode.
- Ensure the receiver/headset is within 3 metres of the mobile phone.
- Initiate the device discovery feature on the mobile phone. Refer to your mobile phone's User Guide if you are not sure how to do this.
- The phone should find the receiver/headset and display its Bluetooth name 'BTSHS'.
- When prompted by the phone, enter the default pin code '0000'.
- When pairing is complete the amber LED will stop flashing and the blue LED will begin to flash slowly (approx once every two seconds).

Receiving Calls

When your mobile phone rings and you can hear the incoming ring on your receiver/headset, press (click) the Talk button on the receiver/headset. The call is automatically connected to the receiver/headset and your receiver/headset.

Ending Calls

When you have finished your call, press (click) the Talk button on the receiver/headset. The call will be disconnected.

Transferring Calls Between the Receiver/headset & Mobile Phone

You can transfer calls connected to your receiver/headset back to your mobile phone, or from your mobile phone to your receiver/headset. (Not all phones support this feature)

To transfer calls from your receiver/headset to the phone press and hold the Talk button for about 3 seconds, then release the Talk button. To transfer back to the receiver/headset press and hold the Talk button again. (On some mobile phones you may be able to simply click the Talk button)

Making Calls

To make calls from your mobile phone - Dial the call from your mobile phone. The call is automatically connected to the receiver/headset. (You may need to configure your mobile phone to answer calls directly on your Bluetooth receiver/headset)

To make calls using voice dialing (Not all phones support this feature)

When phone and receiver/headset are in standby mode, click the Talk button on the receiver/headset. After the prompt tone from the phone,

speak the name of the person you wish to call. The phone will dial and the call will be automatically connected to your mobile phone and receiver/headset.

VISUAL INDICATORS

Status	Indication
Battery full	Amber LED is off or dim
Receiver/headset off	All LEDs are off
Not Connected	Low speed flash, approx. every 5 seconds
Connected	Medium speed flash, approx. every 2 seconds
Receiver/headset in standby mode, ready to make & receive calls	Blue LED flashes at 5 second intervals (If music is playing the Blue LED will be flashing at 2 second intervals)
Receiver/headset in pairing mode	Blue and amber LEDs flash alternately.

TROUBLESHOOTING

Please note that you should also be familiar with the operation of your player, phone or other connecting Bluetooth device. Please read the User Guide for your device carefully. For operation with a PC or laptop please note that these devices should also be Bluetooth enabled with appropriate third party software in order to enable correct operation.

Problem	Likely Cause / Solution
Receiver/headset does not reconnect. Lost Connection. Blue LED flashes at 5 second intervals.	Receiver/headset and player were out of range for more than 30 seconds. Switch off both receiver/headset and player and switch on again to reconnect.
Receiver/headset will not pair with player/PC/mobile phone	Ensure that PIN code '0000' is used.
There is no response when press button on the receiver/headset.	Ensure the Key-lock button is placed on the unlocked side

CUSTOMER SERVICE INFORMATION

For other Nolan Bluetooth products or support, please view our website – www.nolan-sys.com or email info@nolan-sys.com or contact your local representative.

ENVIRONMENT

Do not throw this electrical device away with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this you will help to preserve the environment.



Disclaimer

Whilst every effort has been made to ensure that the information in this manual is accurate and complete, no liability will be accepted for any errors and/or omissions made. The manufacturer reserves the right to make changes and improvements to the specifications and features of the hardware and firmware of the products described in this document without prior notice. Reproduction, transfer, distribution or storage of part or all of the contents in this document in any form is prohibited without prior permission of the manufacturer. All trademarks acknowledged. The product is Bluetooth qualified by Nolan Systems.