Bluetooth®

B-Speech® RX4 *GB*

B-Speech® Stereo Receiver RX4

● Instruction Manual and
  Warranty Information

User Manual

Introduction
The B-Speech® RX4 offers the latest in
Bluetooth® technology
The B-Speech® RX4 Receives Music Data
from players which are compatible with
Bluetooth® with A2DP Profile.
The B-Speech® RX4 can be used with any
audio Player or Speaker with a 3.5 mm or
Cinch audio input.

package contents

User Manual

B-Speech ® RX4

Charging the Unit

1. Connect the cable charger mini USB
plug to the mini USB input of the B-Speech®
RX4.
2. Connect the USB plug on the other end
of the cable charger to the USB input of
your PC or laptop. The LED lights up
during charging.
3. When charging is done, the LED will go
off.
4. Remove the cable charger

MP3   Laptop   Game system   T.V.
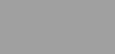
Auto   Stereo   Headphones

Overview

1. On / Off switch
2. LED indicator
(under the cover)
3. 180° swivel 3,5 mm
connector
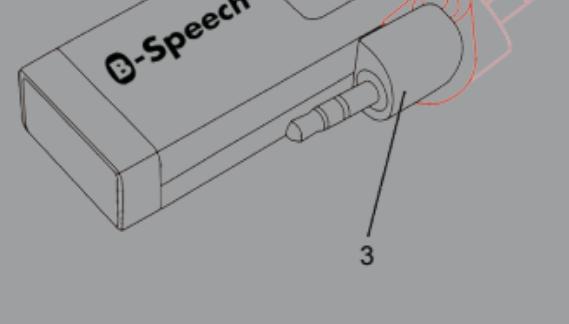
Getting started

Turning B-Speech® RX4 On/Off
The B-Speech® RX4 is turned on by pressing the On/Off button for 4
Seconds. The blue LED will light up.
The B-Speech® RX4 is turned off by pressing the On/Off button for
about 5 seconds; the blue LED will go off.

Note: Read the user guide of your Bluetooth® transmitter to
find out how to turn it on / off.

Pairing
Pairing the B-Speech® RX4 with Bluetooth® Audio source "Pairing"
means establishing a wireless connection between the Bluetooth® audio
source and the B-Speech® RX4. To be able to use B-Speech® RX4 with
a audio source, you need to pair them.
After pairing, you can use B-Speech® RX4 with your Bluetooth® Audio
source.
The pairing process in detail
1. Before pairing, please check that both devices are fully charged.
2. Ensure that there is no other active Bluetooth® device around.
3. Turn the RX4 ON by pressing the On / Off button for 7 Seconds.
The red/blue LED will flash alternately,RX4 is in pairing mode.

4. Search for the RX4 on your Bluetooth® Mobile or Bluetooth® Audio transmitter. Pair the RX4 with your device and enter the pairing code „0000".
5. Both devices should now find each other and pair. The LED on the RX4 flashes slowly after successful pairing.
6. The LED of the RX4 will turn blue, when both devices are connected.

Note: Some Handsets need to be connected after pairing and require authorisation. Please follow your handset's manual for these additional steps.

Playing music

1. Connect the RX4 with the delivered audio connection wires with your home or car entertainment equipment or any speaker system.
2. Make sure the transmitter (mobile phone or any A2DP Bluetooth® source) is turned on and paired with RX4 within20 Meters.
3. The blue LED from the B-Speech® RX4 indicates that a Bluetooth® connection exists by flashing slowly.
4. Send the music from your Bluetooth® source to the B-Speech® RX4 If the connection disappears, the sound is disrupted or breaks down: Move the transmitter nearer to the RX4.
If the connection does not automatically follow, start the pairing process again.

Please note:
1. If for any reason the B-Speech® RX4 does not play any music, it should be restarted. To reset the B-Speech® RX4, repeat the paring process as described above.
2. Normally, the connection between the transmitter and the receiver is established once the pairing process is done.
The connection can break for the following reasons:

Technical data:

• 3.5mm audio Jack, swivel up to 270 Deg.
• 170mAh Rechargeable Li-polymer battery, up to 10 hours operation time

Registration and Safety

Certifi cation/General Information

We hereby declare, that this device carries the CE mark in accordance with the regulations and standards.
It conforms with the fundamental requirements of the R&TTE- (1995/5/EC), EMC directive 2004/108/EC as well as the Low Voltage Directive 2006/95/EC.
You can fi nd the complete declaration of conformity under www.b-speech.com.

Note on environmental protection:
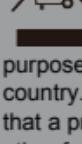
After the implementation of the European Directive 2002/96/ EU in the national legal system, the following applies: Electrical and electronic devices may not be disposed of with domestic waste. Consumers are obliged by law to return electrical and electronic devices at the end of their service lives to the public collecting points set up for this
purpose or point of sale. Details of this are de fi ned by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, re-using the materials or other forms of utilising old devices, you are making an important contribution to protecting our environment.

FCC 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.
Federal Communications Commission (FCC) Statement
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.
Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.
Tested to comply with FCC standard. FOR HOME OR OFFICE USE.
Warning :
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. & This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.