User Manual

BT9026
Bluetooth headphones

To ensure the quality and performance of this device, read instructions carefully before use.

CHARGE FULLY PRIOR TO FIRST USE!
- Insert included Micro-USB charging cable into Micro-USB Input Port. Red LED Status Indicator will alight red while charging.
- Insert opposite USB end into computer's USB input port or USB/AC wall adapter.
- Device should be charged to full capacity prior to first use to ensure battery life.
- Device is fully charged when red LED Status Indicator light change to blue.

PAIRING:
** Working distance for Bluetooth pairing function is 1 meter. Working distance while in use is approx. 10 meters.*
- Press and hold th Power ON/OFF button until tone sounds and LED Indicator Display color alternates between blue and red, indicating pairing ready mode.
- Using mobile audio device, locate "RHEA HEADPHONES" in available devices and select to begin pairing.
- If a passcode is required, enter "0000".
- Once paired successfully, tone will sound and blue LED only will be on as an indication of successful pairing.

** NOTE: Difficulty in pairing devices might require the deletion of remembered devices on mobile device. Resetting Bluetooth function on both devices may also be helpful.*

BLUETOOTH HEADPHONE CONTROLS (SEE IMAGE ABOVE):
** Controls on headphones can only be used in Bluetooth mode. Use audio device to control volume and track selection when using the 3.5mm AUX Line-in cable.*

- POWER ON/OFF: Press and hold until ascending tone sounds to turn ON. Press and hold until decatding tone sounds to turn OFF.
- PLAY/PAUSE/CALL ANSWER: Short press to Play/Pause audio. To answer incomming calls, short press and music will pause. To hang up call, press again and music will resume.
- PREVIOUS TRACK/INCREASE VOL.: Operate by rotating dial button in appropriate direction. short press to select previous track. Press and hold to increase volume.
- NEXT TRACK/DECREASE VOL.: Operate by rotating dial button in appropriate direction. Short press to select next track. Press and hold to decrease volume.

AUX LINE-IN FUNCTION:
** 3.5mm AUX Line-in function does not require headphones to be turned ON.*
- Insert on end of 3.5mm Line-in cable into headphone 3.5mm AUX Line-in Port.
- Insert opposite end of cable into mobile audio device.
- Music can be played and controlled from mobile audio device.

SPECIFICATIONS:

Model No.:	7199-57 - Rhea Bluetooth Headphones
Version:	3.0 version with stereo sound
Support:	A2DP/AVRCP/GAVDP/HFP/HSP
Effective Range:	Approx. 10 meters
Driver unit:	40mm
Impedance:	32Ω
Sensitivity:	80db
Frequency:	20-20khz
Distortion:	Less than 1%
Talk time:	Approx. in 5 hours
Music playing time:	Approx. 5 hours
Stand-by time:	Approx. 200 hours
Charge time:	Approx. 2 hours
Speaker's output:	18mw
Working voltage:	3.5V—4.2V
Output interface:	3.5+4P
Charging Voltage:	DC5V
Capacity:	500ma/H
Battery:	Polymer model 3.7v 250mAh

INCLUDED:
- Rhea Headphones
- Micro-USB to USB Charging Cable
- 3.5mm AUX/Line-in Cable
- User's Manual

CAUTION:
- Avoid contact with liquids and flame.
- Do not expose to extreme temperatures.
- During periods of non-use up to 3 weeks, charge battery fully.

FCC Statement

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

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

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.

MADE IN CHINA