

Jarv

Jarv Nmotion Advance
BTHL-101 Bluetooth Stereo Earbuds
Users Guide



Features:

- Wireless technology using Bluetooth 4.0 A2DP
- Comfortable lightweight in-ear design with ear hooks for added support
- High Definition Stereo Sound with Noise Reduction
- Rechargeable battery with Up to 6 Hours of Talk/Music time
- Stream Audio from any Bluetooth Device
- Built-In Noise Canceling Microphone for taking calls
- On Board Controls has built in Volume, Play, Pause and Answer functionality
- Tangle Free cable

Package Contents:

- Jarv Nmotion Advance BTHL-101 Bluetooth Stereo Earbuds
- Micro USB Charging Cable
- 3 sets of ear bud tips and hooks (S,M,L)
- Carry pouch
- Users Guide



Control Unit:

1. Volume - / Next Track
2. Multi-Function Button - Power/Play/Pause/Pair
3. Volume +/Previous Track
4. Pairing/Power LED Indicator
5. Microphone
6. Micro USB Charging port



LED Indicator Guide

Status	Indicator
Power On	Flashing Blue Light
Power Off	Red Light then turns off
Charging	Red Light
Charging complete	Blue Light
Pairing Mode	Red And Blue Light flash alternately. Once Paired Blue light will flash slowly.
Low Power	Flashing Red Light

Getting Started

To use your Jarv NMotion Advance Bluetooth Stereo headset, please follow the steps below:

1. Ensure your Bluetooth headset is fully charged.
2. Pair your Bluetooth headset to a Bluetooth-enabled device prior to use. (See **Pairing your Headset** instructions)

Charging Your Headset

Your Nmotion Advance headset comes with a built-in rechargeable battery and a Micro USB charging cable. Your Nmotion Advance headset can be charged either directly from an AC power supply (not included) or through your PC via a micro USB cable (included). Charge fully before use. The battery indicator will turn red when charging and turn blue once charging is complete. Initial charging time is approximately 2 hours.

Pairing Your Headset

In order to use your Jarv Nmotion Advance Bluetooth Stereo Earbuds with a Bluetooth-enabled device, you will first need to pair the two.

1. Place the headset and the mobile phone where they are easily viewable and no more than one meter apart.
2. Ensure that the headset is fully charged
3. Ensure that the headset is turned off (Very important)
4. Press the Pairing button (multi-function button) for approximately 8-9 seconds until the red and blue light flash alternately which indicates that you are in Pairing Mode. (Note: A blue light will turn on at first but keep pressing down the pairing button until it changes to a flashing blue/red light which indicates that you are in pairing mode)
5. Activate your mobile phone's Bluetooth pairing function.
6. Set the mobile phone to search for Bluetooth devices within range and select "Nmotion Advance BTHL-101" from the list of devices shown.
7. If you are prompted for a Passcode enter "0000" and press "ok" to pair the headset with your mobile phone. (Note: If the Bluetooth version of your phone is 2.1, there is no need to enter the passcode when pairing.)
8. Now you can use your Bluetooth headset to listen to music, and make and receive phone calls. Some mobile phones will connect automatically to the Jarv Nmotion Bluetooth Earbuds when restarted.

Powering On the Headset

Press and hold down the Multi-Function button for 3 seconds until a blue light appears

Powering Off the Headset

Once powered on, Press and hold down the Multi-Function button for 3 seconds until a red light appears.

Wearing Your Headset

The Left / Right indicator is located on the inside of the Earbuds.

Using Your Headset

Answering a Call

When you receive a call, the ring tone will be heard through the headset. Short Press the Multi-Function button once to accept the call, or answer the call normally via your mobile phone.

Rejecting a Call

Press the Multi-Function button for 2 seconds to reject the incoming call.

Ending a Call

Short Press the Multi-Function button to end the call or end the call directly from your mobile phone.

Redialing a Call

Press the Multi-Function button twice to redial the last dialed phone number on your mobile phone.

Adjusting the Volume

Short Press the Volume + to increase volume or Volume – to decrease volume. You will hear a beep when you reach the maximum or minimum volume level. (You can also adjust the volume on your handset or device)

Play/Pause Music

When the Bluetooth headset is connected with your mobile phone, press the Multi-Function button once to play music. Short Press the Multi-Function button to pause music. (Attention: your mobile phone must support A2DP profile.)

Previous Track

Press the “Volume +” key to select the previous track.

Next Track

Press the “Volume -” key to select the next track.

Connection With The Last Paired Device

When powered on, the headset will automatically connect with the last successfully paired device. If the connection is successful, it enters standby mode. If the devices fail to connect within 5 minutes after the pairing has been initiated, the headset will turn off automatically.

Troubleshooting

If you are unable to connect your headset and mobile phone, please try the following:

Ensure that your headset is fully charged and powered on.

Ensure that the headset is paired with your mobile phone.

Ensure that your mobile phone’s Bluetooth feature is activated.

Please refer to your mobile phone user guide for specific instructions.

Ensure that the headset is within a 10 meter (30 ft.) range of your mobile phone and that there are no obstructions, such as walls or other electronic devices, between the two.

If the above steps do not solve your problem, please remove your mobile phone battery for a short time and recharge the headset. Repeat the troubleshooting sequence.

Warranty

At Jarv, we are dedicated to making the best quality product we can. To back this up, your Jarv Bluetooth earphones are warranted for One (1) full year from the date of purchase. Please visit our website www.jarvmobile.com for more details or email us at: customerservice@jarvmobile.com

Safety Information

Check local laws regarding the use of mobile phones and headsets while driving.

If you use the headset while driving, ensure that your attention and focus remains on the road and you drive in a responsible and safe manner.

Never allow children to play with the headset, as the small parts may be a choking hazard.

Observe all signs that require an electrical device or RF radio product to be switched off in designated areas. These could include hospitals, airplanes, blasting areas, and potentially

explosive environments.

Never mount or store your headset over an air bag deployment area, a serious injury may result when the air bag deploys.

Do not open or mutilate the built-in battery.

Dispose of batteries according to local regulations. Do not dispose as household waste.

Care and Maintenance of Your Headset

- i. Consider turning your headset off before placing it in your pocket or bag. If the Power button is accidentally activated, your mobile phone may place an unintended call. Your Bluetooth headset comes with a premium quality carry pouch for your convenience.
- ii. Do not expose the headset to liquid, moisture or humidity, as it is not waterproof.
- iii. Do not use abrasive cleaning solvents to clean the headset.
- iv. Do not expose the headset to extreme temperatures. The best storage temperature range is from 40-80 F, otherwise, the life of the headset will be affected.
- v. Do not dispose of the headset in fire as it this may result in an explosion.

- vi. Do not bring your headset into contact with sharp objects as this will cause scratches and can damage the headset.
- vii. Do not attempt to disassemble the headset, as it does not contain serviceable components.
- viii. If you do not use the headset for long periods, be sure to store it in a dry place, free from extreme temperature conditions and dust. For best protection, use the included storage pouch.

Product Specifications

Basic Specs:

Model No. BTHL-101

Product Size: 23.5 X 0.1 X 0.8 inches

Product Weight: 0.65 oz.

Working Voltage: 3.7V

Charging Voltage: DC 5V

Charging Time - Less than 2 hours

Charging current: 100 mAh

Bluetooth Version: Bluetooth 4.0 A2DP

Built-In Microphone

Driver: 10mm

Wireless Range: 33 feet

DC Battery power: Built-in rechargeable lithium battery

Battery:

Battery Specs: 3.7V 80mAh x 1

Battery Size: 0.2 X 0.4 X 0.8 inches

Battery life: Up to 6 hours of Talk/Music Time

Stand-by Time: Up to 100 hours

Actual performance may vary due to the user's habits, different modes of operation, and mobile phone settings. This manual is for reference purposes only. The specifications and design of the headset may change without prior notice. Actual product may differ slightly from the image on the packaging

Warning and Precautions

WARNING: To prevent fire or shock hazard, do not expose this unit to rain or moisture.

WARNING: Do not place this unit directly onto furniture surfaces with any type of soft, porous, or sensitive finish. As with any rubber compound made with oils, the feet could cause marks or staining where the feet reside. We recommend using a protective barrier such as cloth or a piece of a glass between the unit and the surface to reduce the risk of damage and/or staining.

WARNING: Lithium batteries, like all rechargeable batteries are recyclable and should be recycled or disposed of in normal household waste. Contact your local government for disposal

or recycling practices in your area. They should be incinerated since they might explode.

NOTE: This device uses an internal rechargeable lithium-ion battery that should last the lifetime of the device. If you suspect your battery may be dead after several attempts to charge, please visit www.jarvmobile.com for support. Never disassemble the unit or attempt to remove the battery as that could cause leakage of an electrolyte substance

FCC Warnings

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

NOTE: 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 protections against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency 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 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