



BLUETOOTH STEREO HEADPHONE



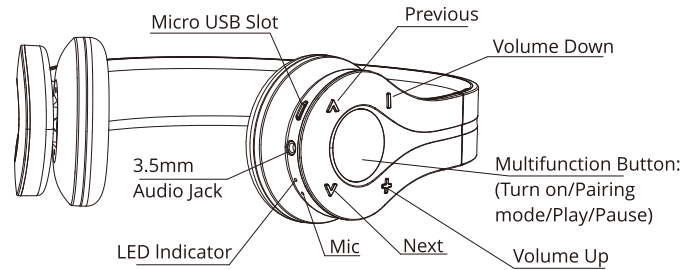
MODEL: V202 USER GUIDE

INTRODUCTION

Thank you for purchasing the iDeaUSA V202, a Bluetooth headset with rechargeable built-in battery. Enjoy music wirelessly from your smartphone, tablet, laptop or other Bluetooth® enabled device anywhere you choose.

FEATURES

- Bluetooth 4.0
- Foldable Headband
- 3.5mm music line-in function
- Featuring Multipoint Connection for pairing with 2x devices
- Battery power status shown on iOS devices



2

INCLUDED IN THE BOX (STANDARD)

- 1x iDeaUSA V202 Headset
- 1x USB Charging Cable
- 1x 3.5mm Audio Cable
- 1x User Manual
- 1x Warranty Card

TECHNICAL SPECS

Power Supply

- Talk time: 10 hours
- Music Playback: 10 hours
- Standby Time: 400 hours

Audio Drivers

- Impedance: 32Ω

Wireless

- Bluetooth 4.0, up to 10 meters
- Bluetooth Profiles: A2DP / AVRCP / HSP / HFP / CVC

Frequency

- 20Hz ~ 20,000Hz

Microphone

- Built-in Microphone

Dimensions & Weight

- 180 x 180 x 61 mm (LxWxH), 69.6g

PRODUCT OVERVIEW

- Multifunction Button: Turn on/Pairing mode/ Play/Pause/Turn off/Answer call/End call
- Volume Up/Reject Call
- Volume Down/Mute Call
- Next Track
- Previous Track
- LED Indicator
- Micro USB slot
- Microphone
- 3.5 mm Audio Jack

LED Indicator Status

- Power On: Blue LED flashes 3 times
- Power Off: Red LED flashes twice
- Pairing: Red & Blue LED flashes alternately
- Standby / Connected: Blue LED flashes 3 times every 5 seconds
- Incoming Call: Blue LED flashes continuously
- Low Battery: Red LED flashes 2 times every 2 seconds
- Charging: Continuous red LED under charging. Blue LED once fully charged

OPERATION

Bluetooth Pairing & Connection

(These headphones support pairing up to 2 devices)

Pairing a Device

1. Ensure your V202 headphones are turned off. Long press the multifunction button for 5 seconds to turn on headphones and enter discoverable mode. The LED indicator will flash blue and red alternately.

3

4

2. Set your Bluetooth device to scan, and select "iDea V202" from the list of discovered devices.
3. Once accepted your Bluetooth device will indicate when pairing is complete (if prompted enter "0000" and confirm to connect). The V202 headphones will indicate a successful connection with 3 flashing blue lights every 5 seconds.

Pairing a Second Device

The V202 headphones support pairing with 2 devices simultaneously, calling from any one of them.

4. Turn off headphones having successfully paired first device.
5. Repeat pairing procedure as shown in steps 1 - 4 above with the second device.
6. Restart the headphones, they will automatically connect to the phone or device last connected. Short press both the "Volume up" and "Volume down" buttons simultaneously to enable a multipoint connection.
7. From the list of found devices on your first paired device, select the headphone "iDea V202" to connect with it.

Button Operation

- **Power On:** Press and hold multifunction button for 2 seconds. Blue LED flashes 3 times. Headphones turn on.
- **Power Off:** Press and hold multifunction button for 3 seconds. Headphones turn off after red LED flashes twice.
- **Volume Adjust:** Short press 'Volume up' or 'Volume down' buttons. One press equals one volume level change. When volume reaches MAX or MIN volume, an audible "Tick" prompt sounds.
- **Play / Pause:** Short press multifunction button to pause music. Press again to play music.
- **Previous:** Short press 'Previous' button to skip to previous track.

5

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 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

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

7

- **Next:** Short press 'Next' button to skip to next track.
- **Answer Call:** Short press multifunction button to answer incoming calls.
- **End Call:** Short press multifunction button again to end call.
- **Reject Call:** Press and hold 'Volume up' button for 2 seconds to reject an incoming call.
- **Transfer Call:** To transfer a call to your mobile phone press and hold the 'Volume up' button for 2 seconds. Repeat to transfer the call back to the headphones.
- **Call Mute Function:** Press and hold 'Volume down' button for 2 seconds and call will be muted. Repeat to cancel call mute.
- **Battery Capacity Status:** When Bluetooth connected, headphones battery power status will appear on the upper right hand corner of an iOS device.
- **3.5mm Line-In Function:** Connect 3.5mm audio cable from the headphone jack in your audio device to line-in port of your headphones. You can adjust volume from your headphones or your audio device as necessary. Please note call function cannot be used in this mode.
- **Charging:** New headphones have enough power for pairing and dialing several times. When at low power, please charge immediately using the USB charging cable for 2.5 hours. The continuous red LED light under charging will turn blue at full charge.

NOTE: The lifetime of the battery will be significantly reduced if your device is left uncharged for a long period. We recommend that you recharge your device at least once a month.

6