LANYA ELECTRONIC Co., Ltd.

User Guide & Important Information
BSH560 Bluetooth Stereo Headset

CONTENTS

PRODUCT INTRODUCTION

Thank you for buying the RaveTouch Bluetooth Stereo Headset from White Label.
These Headset are designed to be convenient, stylish and provide high quality audio
Playback from any Bluetooth enabled Audio Device or wired only device.

The RaveTouch Bluetooth Stereo headset can also be used to receive tele hpone calls
while in use and will automatically pause the audio playback in order to receive the call and
when the call ends audio Playback will resume.

Please read this user Guide thoroughly before use so that you can understand the setup
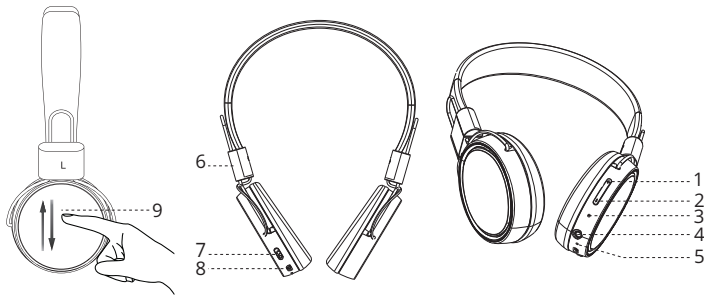and functions.

CONTENTS

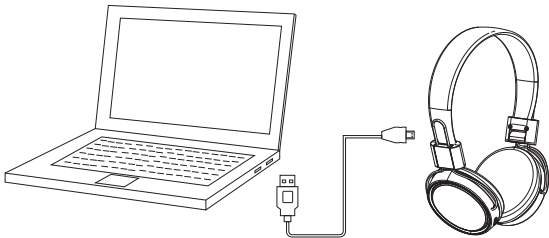WhiteLabel RaveTouch
Bluetooth Stereo Headset

USB Cable

BUTTON OPERATION

1. Volume +
2. Volume -
3. Mic
4. 3.5mm Audio Input
5. LED Indicator
6. Folding Hinges
7. Multifunction
8. USB charging Port
9. Multi-touch Control

Use the USB cable connect with headphone and PC to charge. When the power is extremely low,need 3 hours to full charged. No need to stop use the headphone when charging,you also can listen music or on the phone. In the charging can directly identify the audio equipment in the computer.

CONNECTION GUIDE

Three Methods for Headset Connection

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1. Wireless Bluetooth connection
a.Power on and press the Multifunction Button for 7 seconds to start pairing mode.
b.Open the mobile phone/tablet/laptop Bluetooth setting.
c.Search for Bluetooth device.
d.Select "RaveTouch" and connect.
e.You can play music after the connection is successful.
2. 3.5mm audio connection
Use the audio cable one end insert into the Headphones audio jack and
the other end insert into the device you are wanted to connect.

LED INDICATOR

1. Power on :   Blue light flash 3 times quickly.
2. Power off :   Red light flash 3 times quickly.
3. Standby(not connected) :   Blue light flash one time every 5 seconds.
4. Standby(connected) :   Blue light flash one time every 5 seconds.
5. Incoming call :   Blue light flash quickly.
6. During a Call :   Blue light flash one time every 5 seconds.
7. Charging :   Red light flash long.
8. Fully charged: Red light switches off.
9. Low battery alarm :   Red light flash one time every 30 seconds.

BASIC OPERATION

Power off
Hold down the multifunction button for 3 seconds, blue light flashes 3 times and Headset beep.

Pairing and connection
Power off sate, hold down the multifunction button for 7 seconds until blue and red light flash alternately, use the mobile phone/tablet/computer to search the Bluetooth device and connect, the Headset beep after the connection is successful.

Answer a call
When there is an incoming call, press the multifunction button and Headset beep.

BASIC OPERATION

End call
Short press the multifunction button and Headset beep.

Reject a call
When there is incoming call, press multifunction button for 2 seconds and the Headset beep.

Voice dialing
Standby mode, double click the multifunction button.(the mobile phone need support this function)

Switch call from Headset to Phone
During a call, press the multifunction button for 2 seconds, the call will be transferred to mobile phone. Using the same method, the call can transferred back to the Headset.

BASIC OPERATION

Redial the last dialed number
Standby mode, press volume(+) button for 3 seconds and Headset beep.

Mic mute
During a call, press volume(-) button for 2 seconds and the Headset beep, opposite side can't hear your voice. Using the same method can recover the microphone voice.

Playback Controls

1. line in cable: Insert line in cable and the Bluetooth connection will stop, open the mobile phone music player can play music.

2. Volume adjust: Short press volume(+) button can increase volume, short press volume(-) button can decrease volume (Minimax value prompt)

BASIC OPERATION

3. Play /pause:When play music, short press multifunction button can play/pause music.

4. last/next track:When playing music, hold down the volume(-) button can Skip tack backwards, Hold down the volume(+) button can play the next track.

Battery indicator
Connected with iPhone or iPad can show the Bluetooth headset Battery charge level.

NFC pairing
Power on state, put the mobile phone NFC touch with the Bluetooth headphone NFC, the Headphones will be connected automatically.
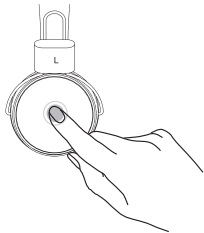
BASIC OPERATION

Touch Controls

The following functions can be controlled with the touch control function by making the following gestures by touching the left Headset outside face :
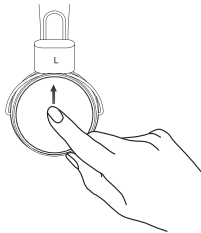
1. **Play pause** : Single finger touch(Figure 1).

2. **Volume up** : Single finger swipe up, swipe more to reach maximum volume(Figure 2).

3. **Volume down** : Single finger swipe down, swipe more to reach minimum volume(Figure 3).

4. **Next track** : Two fingers horizontal swipe down(Figure 4).

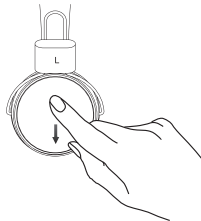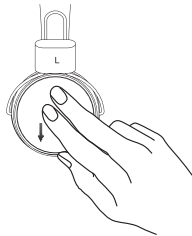5. **Previous Track** : Two fingers horizontal swipe Up(Figure 5).
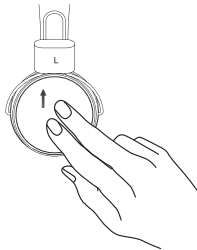
（Figure 1) （Figure 2) （Figure 3) （Figure 4) （Figure 5)

BASIC OPERATION

Automatic quit pairing mode
When there is no pairing competed within 3 minutes the pairing mode will automatically stop.

Auto power-off
Lost connection for 10minutes or the battery voltage below 3.0V,the Headphones will automatically power off, red light flash 3 times and Headset beep.

Manual power-off
Hold Down the Multifunction Button for 6 seconds, red light flash 3 times and Headset beep.

VOICE DIALING

If speech recognition to open and use a hands-free set connect Headset, you can make a call directly from the headset using voice recognition.

1. Double click the multifunction button, You will hear a voice boot prompt.
2. Say the name of the person you wish to call loudly.(Note: the mobile phone need support this function)

BATTERY CHARGE/LOW VOLTAGE ALARM

When the headset is charging, the red light flashes slowly. Red light turns off when the headset is fully charged. Usual charge time is 2-3 hours.

When the red light flash one time every 30 seconds and have a warning sound it is means the battery is run out and need to charge soon.

WARNINGS

- Avoid placing this product near extreme temperatures or humidity.
- Do not use this product while operating a motor vehicle
- Do not submerse or allow this product to come into contact with water. Use in dry locations only.
- An adult should supervise young children when using this product.
- Use of any attachment or accessory with this product not recommended or sold by White Label may result in risk of fire, electrical shock or injury to persons or product.
- Do not clean any parts with alcohol, cleaning solutions containing alcohol or strong abrasives. Use a soft cloth and a little water
- There are no user serviceable parts within this product. Tampering with this product will invalidate your White Label warranty.

FCC CAUTION

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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.