

# User Manual

## SIDE 1

Pages 1 and 5 and 6

### IMPORTANT SAFETY PRECAUTION

Before use, please read and adhere to the safety information. Improper use of this product may result in product damage, excess heat, toxic fumes, fire or explosion for which damages you "Purchaser" and not NWE Brands "Manufacturer" are responsible.

- Do not store product in high temperature environment including heat caused from intense sunlight or other forms of heat. Do not place device in fire or other excessively hot environments. Do not heat above 95°F / 35°C
- This product will generate heat while in use. Always use in well ventilated area. Do not use under pillows, blankets, in carry bag or purse, or on flammable surfaces. Failure to follow instructions may cause damage to product by overheating.
- Do not disassemble, open, microwave, incinerate, paint, or insert foreign object into the product.
- Be cautious of drops, bumps, abrasion, or other impacts to this product. If there is any damage to the product such as dents, punctures, cracks, tears, deformities, or corrosion due to any cause, stop use immediately. Dispose of the product in an appropriate manner at your local battery recycling center.
- If the product is intended by purchaser to be used by a minor, the minor's parent or guardian or purchasing adult agrees to provide detailed instructions and warnings to any minor prior to

use. Failure to do so is sole responsibility of the parent or guardian or purchasing adult who agrees to assure NWE Brands for any unintended use or misuse by a minor.

- Operating conditions: 32°F / 0°C to 95°F / 35°C
- Storage conditions: 14°F / -10°C to 75°F / 24°C

### 90 DAY LIMITED WARRANTY

If this product is found defective within the warranty period, simply return it to us, postage prepaid and with proof of purchase for repair or replacement to:

**Acoustix**  
PO Box 22586  
Milwaukie, OR 97269

Designed in the USA / Made in China

Rev.11-19 AX-MAN-175-HF-BT5905-BK

*Acoustix*

Bluetooth Earphone  
Model : WH-BT9010

User Manual

## SIDE 2

Pages 2 and 3 and 4

### INTRODUCTION

Please read all instructions prior to using this product.

Thank you for choosing our **Wireless Stereo Ear Pods** with Bluetooth® technology.

### SPECIFICATIONS

- Stereo earphone
- Built-in microphone
- Bluetooth® version 5.0
- Support profile: A2DP, HFP, AVCRP, HSPSP
- Bluetooth® frequency: 2.4 – 2.485 GHz
- Frequency response: 20 Hz – 20 KHz
- Impedance: 32 Ω
- SNR: 107 dB
- Supported CODECS: Mp3, AAC, WAV
- Drivers 14.2 mm diameter / built-in magnet
- Auto sleep mode
- Input: DC 5V
- Battery Capacity: 90 mAh
- Playback time: 3 – 5 hrs at 60% vol.
- Working voltage: 3 V – 4.2 V
- Working current: ≤ 25 mA
- Stand-by time: 300 hrs
- Recharging time: 1 hr
- Connection distance: Up to 5 m
- Cable length: 69 cm (from L to R)
- Weight: 12 grams
- Compatible to iOS 7 / Android 4.0 or up

### ACCESSORIES INCLUDED

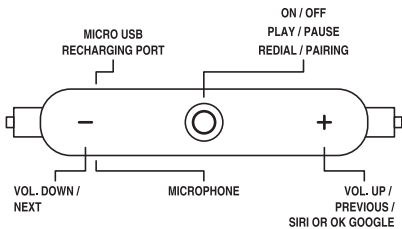
- Stereo earphones with in-line control
- 1 set ear fins
- USB charging cable
- User manual

### BATTERY POWER

Connect the included USB cable to the USB port on a power computer to charge. Charge fully before use. The indicator will display a red light when charging, and turn off when fully charged. Initial charge time is 2 hours.

### BLUETOOTH® PAIRING

- Power on the unit by pressing and holding the power/pair button for 5 seconds. The indicator will flash red and blue.
- Switch on the Bluetooth® mode of your smart phone and search nearby Bluetooth® device, select "BTS905" to pair. If your smart phone requests a password, enter the default password "0-0-0-0."
- Flash light will turn blue after pairing successfully.
- After initial pairing, the unit will stay paired unless unpaired manually by the user or erased due to a reset of the smart phone. If your smart phone should become unpaired or you find it is unable to connect, repeat the above steps.
- You can listen to music wirelessly by selecting and playing the songs on your smart phone after Bluetooth® pairing is successful.



### BUTTON CONTROL

**Pause/Play** – Press the on/off button to pause the music, press again to play again

**On/Off** – Press and hold the on/off button to switch on or off the earphone

**Pairing** – Press and hold the on/off button for over 5 seconds to enter pairing mode

**Vol +/Previous** – Hold the volume up button to increase the volume. Press once for previous song

- Double-click to activate Siri or OK Google.

**Vol -/Next** – Hold the volume down button to decrease the volume. Press once for next song

**Call Answer** – Press on/off button once to answer a call when there is an incoming call signal, press once again to end the call

**Redial Last Call** – Press on/off button twice to redial last call on your smart phone

#### FCC Warning 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.