



# TECHNO

True Wireless Earbuds



## USER MANUAL

### Introduction

Welcome to the Wings True Wireless Generation with the all new Wings Techno. We hope you are as excited as us to feel and flaunt your latest soundwear.

But before you dive right in, we strongly recommend going through this user manual thoroughly as it contains important technical information to ensure you have a seamless audio experience with us. Once you are done reading the manual, we are sure you will be all set to.

FEEL IT! FLAUNT IT!

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### What's In The Box

- 2x Bluetooth Earphones
- 1x User Manual
- 1x Portable Charging Case
- 1x USB Charging Cable
- 4x Ear Cushions



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### How To Pair

**Step 1:** Open the lid of the charging case. The earbuds will automatically power on.

**Step 2:** Both earbuds will auto-pair with each other and enter pairing mode with light flashing red and white alternatively.

**Step 3:** Turn on the Bluetooth on your mobile and pair with device name "Wings Techno".

**Step 4:** Congratulations! You are now connected and can start playing media.

**Note:** There is no master earbuds and any one earbud can be taken out first and connected with your mobile.

### Single Earbud Usage

**Step 1:** Take out any one earbud from the charging case.

**Step 2:** It will automatically power on and enter pairing mode with light flashing red and white alternatively.

**Step 3:** Turn on the Bluetooth on your mobile and pair with device name "Wings Techno".

**Step 4:** Congratulations! You are now connected and can start playing media.

**Note:** During mono mode usage, at any time, you can take out the other earbud also and it will autoconnect and move to dual mode.

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### Touch Controls Usage

**Play/Pause:** Single Touch the sensor on any one earbud to pause music. Single Touch on any sensor again to resume playing music.

**Changing Songs:** Double Touch the sensor on right earbud to go to next song. Double Touch the sensor on left earbud to go to previous song.

**Adjusting Volume:** Long Touch the sensor on the right earbud to increase volume. Long Touch the sensor on the left earbud to decrease volume.

**Siri/Google Assistant:** Triple Touch the sensor on any earbud to activate voice assistant.

**Note:** Changing songs and adjust volume functions cannot be used in mono mode.

### Call Controls

**Answer Incoming Call:** Single Touch the sensor on any earbud to answer incoming call.

**Reject Incoming Call:** Long Touch the sensor on any earbud for 2 seconds to reject incoming call.

**Hang up after call:** Single Touch the sensor on any earbud to end an active call.

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### Charging Function

**Charging the Earbuds:** Place the earbuds back into the charging case. Please make sure to close the lid of the case after which earbuds will start charging.

**Charging the Case:** Take the USB charging cable. Plug in the USB end into the charging case and the other end into a plug point.

**Charging Level Indicators:** Close the charging case to check the battery level. During charging the 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> lights will be flashing to indicate battery level. When the case is fully charged all 3 lights will remain lit. Total time to fully charge the case is about 2 hours.

**Note:** Please do not use more than 5V output plug points to charge as it can cause damage to the case and will affect battery life.

**Low Battery Warning:** When the battery level on the earbuds is low, you will hear a voice prompt "LOW BATTERY PLEASE CHARGE". Please place the earbuds back into the charging case to charge them immediately.

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### Technical Specifications

- Bluetooth Version: V5.0
- Profile Support: HSP, HFP, A2DP, AVRCP
- Stand-by Time: 300 hours
- Talk Time: 5-6 hours
- Music Play Time: 5-6 hours
- Charging Time: 2 hours
- Charging Voltage: DC 5V
- Frequency Range: 2.402G - 2.480G
- Ambient Temperature: -20°C / +60°C
- Transmission Distance: 10m
- Earbuds Battery Capacity: 50mAh / 3.7V
- Charging Case Battery Capacity: 500mAh / 3.7V
- Driver Unit: 5.8 mm
- Sensitivity: 92.5dB +/- 3dB
- Impedance: 32Ω +/- 15%
- Frequency Response: 20Hz - 20000Hz

### Safety And Maintenance

Please read below suggestions in order to helping prolong the product lifespan and clearly understand the warranty clauses:

- Keep the product dry, do not put it in humid conditions to avoid short circuit.
- Do not expose it to the peak sun or high heat for extended period of time as this will short lifespan of electronic components, damage battery and deform some plastic parts.
- Do not put it in cold circumstance to avoid damage to PCB board.
- Do not attempt to dismantle the product, as it maybe unsafe especially non-professionals.
- Do not use chemical products, detergent, oily liquids to clean the item.
- Do not scratch the surface with sharp items to avoid damaging the case and appearance.
- Do not charge the case for more then 5 hours to avoid loss in battery life.
- Avoid hearing music at maximum volume for long periods of time as this can affect your hearing and is not advisable.

**Note:** Any damage to the product that is not manufacturing defect will lead to warranty being rendered null and void. Therefore, please take utmost care of your product.

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