EN

Manual

AERO BOOST

TWS Bluetooth Headset

Thank you very much for buying our felixx premium TWS Dual microphone active noise reduction game Bluetooth Headset AERO BOOST from Bea-fon Mobiles GmbH.

Please read the manual carefully before use and keep it for future reference!

INTRODUCTION

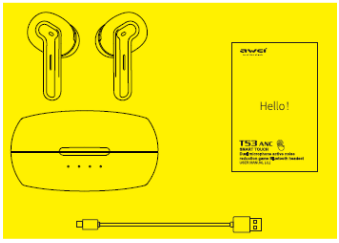
Bluetooth wireless communications Technology Introduction

Bluetooth is a kind of wireless technology which support short distance communications (work normally within a distance of 10m) with it you can exchange information by wireless between many IT digital devices like mobile phones / wireless earphones / computers etc. Bluetooth technology effectively simplify the communications which makes device and data transmission quickly and effectively.

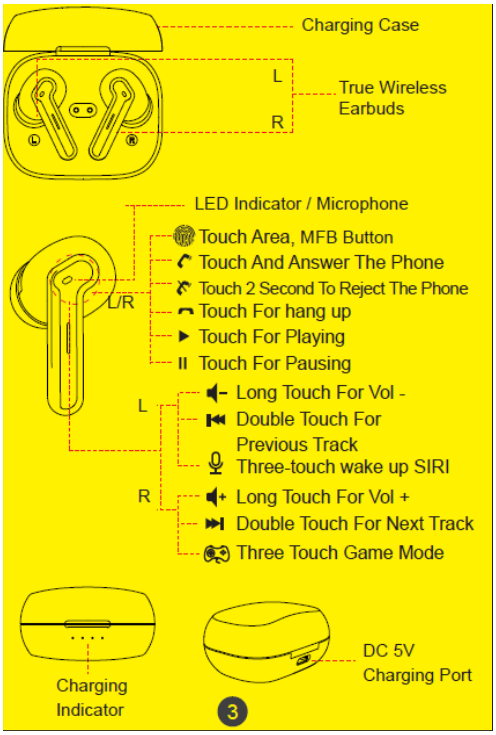
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ACCESSORIES LIST

2X Wireless Earbuds
1X Portable Charging Case
1X User Manual
1X USB-C Charging Cable



OVERVIEW OF HEADSET



HOW TO USE

USER MANUAL:

Power on: Take out earbuds from charging case / long touch the MFB 3 second.

Power off: Put the left and right earbuds into the charging case and close the cover, it will automatically shut down; Touch the multi-function button for 5 seconds if the device is not connected.

Earphones pairing: the left and right earbuds are paired automatically, no need to operate but automatic pairing.

PAIRING:

Single Earbud Connection

1. Take out one earbud from charging case.
2. Turn on phone Bluetooth button, search “AERO BOOST”, click and to connect. (When the earbuds and phone connect successfully, you could also hear prompt tone “Connected”.)

Double Earbuds Connection

1. When you take out two earbuds from charging case, earbuds will connect automatically. After connecting, it flashes quickly, and the left earbud shows the breathing light effect. Earbuds enter paring status. (Now earbuds are pairing and you could open phone or other Bluetooth devices to connect.)
2. Open phone or other Bluetooth devices, search “AERO GHOST”, click it and connect. (when Bluetooth paired successfully, you will hear “connected”).
3. Re-connect automatically: It will re-connect automatically to paired devices. (Premise is that devices’ Bluetooth is on and earbuds paired record still exist.)

HOW TO USE

Note:

1. These two earbuds already be paired before delivery. So, when you get earbuds, it is unnecessary to pair two earbuds by yourself.
2. If the two ears cannot be automatically paired, put the left and right earbuds in the charging case, and then take them out after closing the cover. The left and right earbuds will be automatically paired forcibly without other operations.
3. After the TWS is successfully paired, the R headset indicator flashes quickly, and the L headset performs the breathing light effect. Now you can connect to your mobile phone for use. (If the pairing is unsuccessful, please put the headset back into the charging compartment to reset and then take it out for operation).

Note:

When your earbuds connected phone and you find one earbuds no sound, you could turn off bluetooth on phone and put earbuds back to charging case. Then take them out again, these two earbuds will paired successfully within 10 seconds, and only white light continuously flashing. You could follow above 1 and 2 steps to connect your phone.

HOW TO USE

BUTTON DEFINITION

Answer incoming call: Touch the MFB
Reject incoming call: Long touch the MFB for 2 seconds
Hang up the phone: Touch the MFB
Play: Touch the MFB
Pause: Touch the MFB
ANC on/Off/Permeable mode: Long press the left/right ear multifunction key for 2 seconds
Next Track: Double touch the R MFB (Play status)
Previous Track: Double touch the L MFB (Play status)
Siri: Touch L three times
Game Mode ON/OFF:Touch R three times

LIGHT STATUS

1. Earbuds

When charging, The blue light keeps on; when fully charged, the light goes out; when paired, it flashes quickly.

2. Charging Case

When charging, the red light flashes slowly; after fully charged, the red light is on; when battery is low, the blue light is shining slowly; When discharged, the blue light flashes continuously.

PRODUCT FEATURES

1. Waterproof IPX6 Level, Sweat-proof.
2. V5.3 solution, low power consumption, super compatibility.
3. Hands-free function.
4. True wireless earbuds, You can use by single or a pair.

SPECIFICATIONS

Bluetooth Specifications

Bluetooth version: V5.3
Supported protocols: HSP, HFP, A2DP, AVRCP
Standby time: 300 h
Talk time: 8 hours
Music playing time: 7 hours
Charging time: 1 h
Charging voltage: DC 5V
Bluetooth operating frequency: 2.402G-2.480G
Frequency response range: 20H-20KH
Transmission distance: 10m
Earbuds battery capacity: 40mAh
Charging compartment battery capacity: 300mAh

SAFETY AND MAINTENANCE

Please read suggest below in order to help prolong the product lifespan and clearly understand the warranty clauses.

★ Keep the product dry, do not put it in humid circumstance to avoid short circuit.
★ Do not expose it to the sun or high heat. High heating 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 take apart the product, especially non-professionals.
★ Do not fall, vibrate strongly, strike with hard objects, to avoid damage to inner electronic circuit.
★ Do not use high chemical products,detergent to clean the item.
★ Do not scratch the surface with sharp items to avert damaging the case and appearance.
★ Do not make it charging 10 hours continuously for the sake of lifespan.

WARRANTY

The device is guaranteed against manufacturing defects for 12 months from the date of purchase.

MADE IN CHINA

DECLARATION OF CONFORMITY (DOC)

Manufacturer:	Bea-fon Mobile GmbH Enzing 4, 4722 Peuerbach
Importer:	Bea-fon Mobile GmbH
Website:	www.beafon.com; www.felixx.com
Model:	BH-AERO-BST, T53 ANC
Description:	Bluetooth Headset
Barcode:	9120124821679

Shenzhen United Testing Technology Co.,Ltd, 2/F., Annex Building, Jiahuangyuan Tech Park, No.365, Baotian 1 Rd, Tiegang Community, Xixiang Str., Bao´an District, Shenzhen, China and Shenzhen AZT Technology Co., Ltd. No.808, 924 Huaide Yinshan Building, 107 National Rd, Fuwei Community, Fuyong Street, BaoanDistrict, Shenzhen, Guangdong, China have issued these Certifications(Certificate No.: UNIA21060903EC-01 / RoHS Report: AZT032106080001C-010):

The product fulfills the essential requirements of Radio Equipment Directive (RED) 2014/53/EU, RoHS Directive (2011/65/EU) + amendment Directive EU 2015/863.

This declaration is issued under the sole responsibility of the Importer.

This declaration is based on the full compliance of the products with the relevant harmonized European standards:

Test Standards:	EN 50663:2017, EN 62479:2010
	EN 62368-1:2014+A11:2017
	ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI 301 489-17 V3.2.4 (2020-09)
	ETSI EN 300 328 V2.2.2 (2019-07)
(RoHS)	IEC 62321-3-1:2013, IEC 62321-5:2013, 62321-4:2013+AMD1:2017 CSV,
	IEC 62321-7-2:2017, IEC 62321-6:2015, 62321-8:2017
Test Report No.:	UNIA21060903ER-03, UNIA21060903SR-01, UNIA21060903ER-01,
	UNIA21060903ER-02; AZT032106080001C-010

Operating frequency bands and maximum radio-frequency power transmitted:

- **Frequency band:** 2400–2483.5 MHz
- **Radio technology:** Bluetooth
- **Maximum RF output power:** −0.01 dBm (approx. 1.0 mW EIRP)

Description of accessories and content:

- USB cable
- Battery (charging-box): 3,7V 300mAh Li-Ion (in-built)
- Battery (Headset 2x): 5V 40mAh Li-Ion (in-built)

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Authorized by:



Reinhard Handlgruber, COO

Peuerbach, 28.12.2023