

CONTROLS

Play/Pause

Double-tap either earbud

Previous Song

Triple-tap the left earbud

Next Song

Triple-tap the right earbud

Volume Up

Tap the right earbud once

Volume Down

Tap the left earbud once

Double-tap

Double-tap

Triple-tap

Triple-tap

Triple-tap

Tap once

Tap once

Tap once

CHARGING

Earbuds

Place both earbuds into the charging case to begin charging.
Charging indicator: (located on the case)

Charging Case

Use the supplied Type-C charging cable to charge the case.
For optimal performance, connect it to a PC or laptop instead of a USB wall charger.

Indication (on case)

Flashing White LED

Plugged in

Solid white LED

Fully charged

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CONTROLS

Answer / End Call

Double-tap either earbud

Reject Call

Touch and hold either earbud for 2 seconds

Voice Assistant

Tap the right earbud four times

Gaming Mode

Tap the left earbud four times

Mode Switching

Touch and hold the right earbud for 2 seconds
(ANC → Normal → Transparency)

Dual EQ modes

Press and hold the left earbud for 2 seconds to switch between two sound profiles tailored to different listening preferences.

Double-tap

Double-tap

Press and hold

Press and hold

Tap four times

Tap four times

Tap four times

ANC

NORMAL

TRANSPARENCY

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MULTIPOINT CONNECTION (DUAL DEVICE PAIRING)

Your Bluetooth earphones support Multipoint Connection, allowing you to connect to two devices simultaneously.

How It Works:

You can connect the earphones to two Bluetooth devices (e.g., a smartphone and a laptop). While listening to music or watching videos on one device, you can receive calls from the other device without disconnecting manually.

How to Pair with Two Devices:

Pair with the First Device
Turn on Bluetooth on Device A.
Enter pairing mode on the earphones and connect to Device A.
Turn off Bluetooth on Device A
Keep the earphones on.
Pair with the Second Device
Turn on Bluetooth on Device B.
Pair the earphones with Device B.
Reconnect to Device A
Turn Bluetooth back on for Device A and reconnect manually.
Now both devices are connected to the earphones.

Switching Between Devices:

Incoming calls on either device will automatically interrupt media from the other.
Media will resume on the last active device after the call ends.

Notes:

Multipoint may behave differently on iOS, Android, or Windows.
For optimal performance, avoid playing media on both devices at the same time.

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SPECIFICATIONS

Earbud Weight	3.8 g (Each)
Speaker Size	φ10mm
Supported Profiles	A2DP AVRCP HFP HSP
BT Version	V5.4
Earbud Charging Time	Up To 1h
Working Voltage	5V
Standby By Time	Up To 500 Hours
Playtime Time	Up To 7 Hours
Bluetooth Range	10m
Waterproof Rating	IPX4
Working Temperature	0-45°C
Charging Case Weight	45.6g
Charging Port	Type-C
Case Charging Time	Up To 2.5h
Total Playtime	Up To 100 Hours

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PACKAGE CONTENTS

2 × BTW62H Earbuds

2 × Pairs of Additional Eartips (Small & Large)

1 × BTW62H Charging Case

1 × USB Type-C Charging Cable

1 × User Manual

PRODUCT OVERVIEW

Touch Control

Earbuds

Charging Case

Extra Ear-Tips (S x1/L x1)

USB Type-C Charging Cable x1

User Manual

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POWER ON/OFF

The earbuds will automatically turn on when the charging case is opened.

The earbuds will automatically turn off once placed inside the charging case and the lid is closed.

PAIRING

To pair the earbuds, open the charging case and search for "BTW62H" in your device's Bluetooth settings.

NOTE

Your BTW62H will automatically reconnect to the last paired device as soon as you take it out of the charging case.

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SIAWAG

BTW62H

User Manual

SIAWAG

Back

Front

128克双铜双面四色印刷风琴折70x85mm

FCC Statement

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.

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 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.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.