

PACKAGE CONTENTS

• 2x Airdopes 73 Buds

• Charging Case

• 1x USB Type C charging cable

• 2 x Pairs of additional earmuffs (Small & Large)

• 1 x Manual

• 1 x User manual

PRODUCT OVERVIEW

Touch Control

Earbuds

Charging Case

USB Type-C charging Cable x1

Extra Ear-tips (S x 1/L x1)

POWER ON/OFF

The earbuds will automatically turn on, on opening the charging case.

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

PAIRING

To pair the earbuds, open the charging case and search for "Airdopes 73"

Note: Your Airdopes 108 will automatically connect to the last paired device as soon as you take them out of the charging case.

Bluetooth ON

Device

Airdopes 73

RESET

Long press on both buds or a single bud for 10 seconds to reset the buds. After the reset, put the buds in the case and close the lid to reuse them. Your earbuds are now reset.

CHARGING

Earbuds

Place both earbuds inside the case to charge them.

Indication (on case)

Flashing White LED

Charging

Charging Case

Charge the case via the supplied Type-C charging cable, preferably from any PC or laptop as compared to a USB charger.

Indication (on case)

Flashing White LED

Plugged in

Solid White LED

Fully charged

CONTROLS

Play/Pause

Tap either earbud twice

Tap twice

Tap twice

Previous Song

Tap the left earbud thrice

Tap thrice

Next Song

Tap the right earbud thrice

Tap thrice

Volume Up

Tap the right earbud once

Tap once

Volume Down

Tap the left earbud once

Tap once

Front

SI AWAG

CONTROLS

Answer Call / End Call

Tap either earbud twice

Tap twice

Tap twice

Reject Call

Touch and hold either earbud for 2 seconds

Touch and hold

Touch and hold

Voice Assistant

Tap the right earbud four times

Tap four times

Gaming Mode

Tap the left earbud four times

Tap four times

Mode Switching

Touch and hold right earbud for 2 seconds

ANC

NORMAL

TRANSPARENCY

SPECIFICATIONS

Earbud weight	3.8 g (each)
Speaker driver size	φ10mm
Supported profiles	A2DP AVRCP HFP HSP
Bluetooth version	5.3
Earbud charging time	Up to 1h
Working voltage	5V
Standby 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 140 hours

Airdopes 73

Back

150g 书写纸 83x83mm 双面印刷 风琴折

FCC Statement

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.