

Oz5

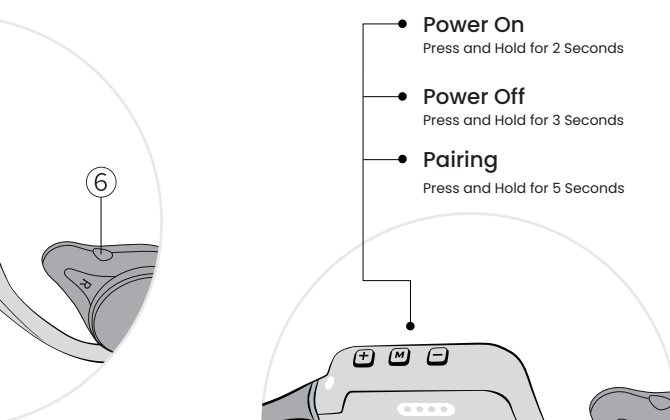
Bone Conduction Headphone

User Guide

With Love, From Drip-Fly

Copyright ©2024, Drip-Fly. All rights reserved.
No part of this publication may be reproduced, excerpted, translated, or used in any form or by any means, whether electronic or mechanical, including photocopying and microfilm, without prior permission from Drip-Fly.
This manual is published by Drip-Fly, which reserves the right to modify or update specifications without prior notice.

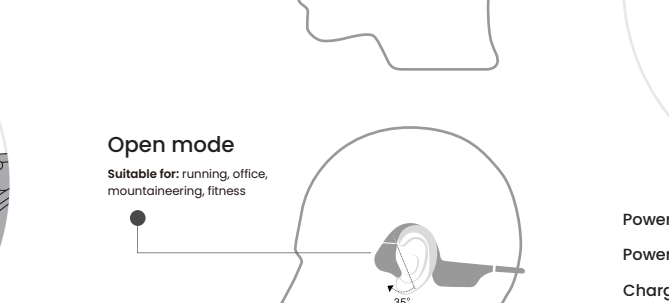
Overview



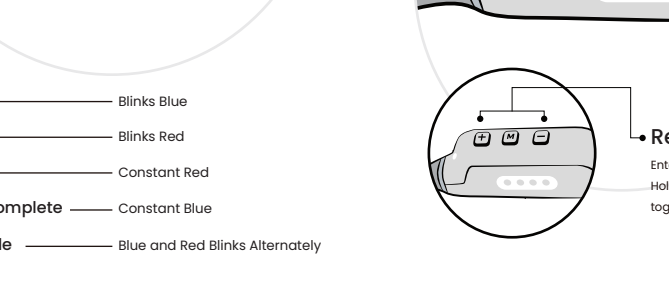
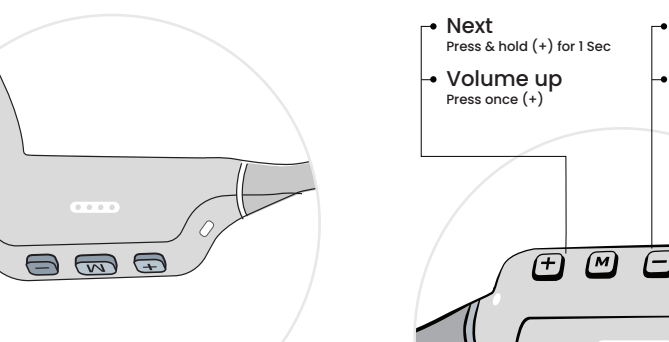
- 1 Multifunctional Button for
- 2 LED Indicator
- 3 Magnetic Charging Port
- 4 Volume (+) Button
- 5 Volume (-) Button
- 6 Microphone

Initial setup

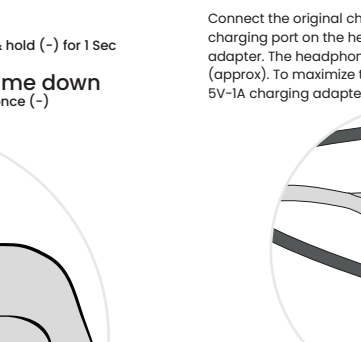
- **Power On**
Press and Hold for 2 Seconds
- **Power Off**
Press and Hold for 3 Seconds
- **Pairing**
Press and Hold for 5 Seconds



Wearing the headphone



LED Indicator



- Power on ————— Blinks Blue
- Power off ————— Blinks Red
- Charging ————— Constant Red
- Charging complete — Constant Blue
- Pairing mode ————— Blue and Red Blinks Alternately

Vol. Button Functions

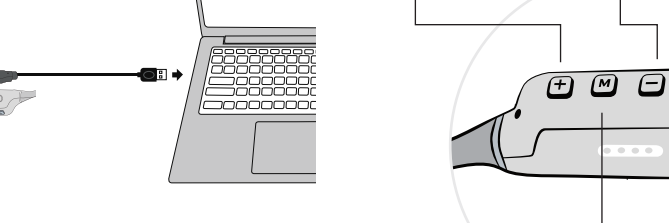
- **Next**
Press & hold (+) for 1 Sec
- **Prev**
Press & hold (-) for 1 Sec
- **Volume up**
Press once (+)
- **Volume down**
Press once (-)



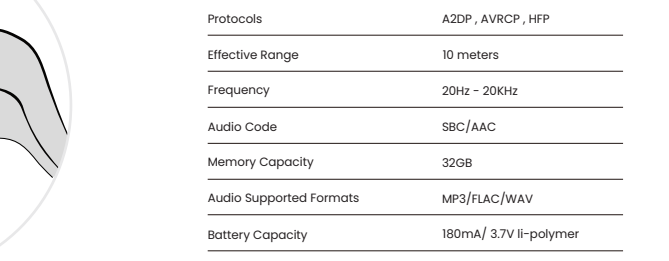
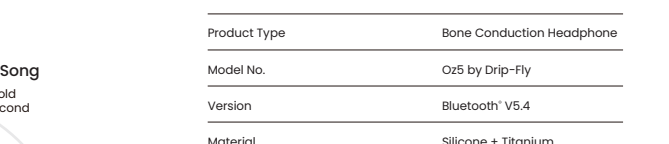
- **Reset**
Enter pairing mode, Press and Hold the (+) and (-) button together for 3 seconds

To Charge headphone

Connect the original charging cable to the magnetic charging port on the headset and then to the charging adapter. The headphones will be fully charged within 2 hours (approx). To maximize the battery's lifespan, please use a 5V-1A charging adapter.

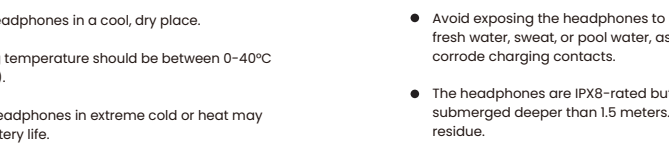


Multi-Device Connection



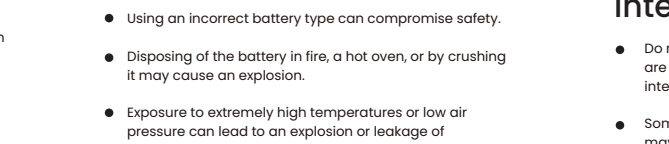
- **Press & hold for 5 Sec**
Connect device **A**
- **Turn on bluetooth of device** **A**
- **Turn on bluetooth of device** **B**
- **Press & hold for 5 Sec**
Connect device **B**

Import Songs to Oz5



- Turn off the headset
- Connect the Oz5 headphone with PC using the magnetic suction cable provided
- The PC will prompt the removable disk selection window
- Open the corresponding folder and copy files
- The built-in memory supports MP3 and FLAC formats.

Media Control



- **Next Song**
Press and hold (+) for 1 second
- **Previous Song**
Press and hold (-) for 1 second
- **Play music**
Press once
- **Pause music**
Press once
- **MP3 / Bluetooth mode switch**
MP3 / Bluetooth mode switch
- **Random / Sequential play switch**
Press 4 times in MP3 mode
- **Low Latency ON/OFF**
Four clicks in Bluetooth mode

Specifications

Product Type	Bone Conduction Headphone
Model No.	Oz5 by Drip-Fly
Version	Bluetooth V5.4
Material	Silicone + Titanium
Protocols	A2DP, AVRCP, HFP
Effective Range	10 meters
Frequency	20Hz - 20KHz
Audio Code	SBC/AAC
Memory Capacity	32GB
Audio Supported Formats	MP3/FLAC/WAV
Battery Capacity	180mAh 3.7V li-polymer
Standby Duration	14 hours (70% Volume)
Charge Time (Upto 100%)	2 hours (Approx)
Input Voltage	5V

Storage and Maintenance

- Store the headphones in a cool, dry place.
- The working temperature should be between 0-40°C (32 to 104°F).
- Using the headphones in extreme cold or heat may shorten battery life.
- Keep the headphones away from heat sources, excessive pressure, or other corrosive/cleaning liquids.
- Avoid prolonged exposure to direct sunlight or placing the headphones in hot environments, such as the interior of a car under high temperatures.
- Clean the headphones with a soft, dry cloth.
- After long periods of storage, charge the headphones before using them again.

Safety Warnings

- Avoid exposing the headphones to anything other than fresh water, sweat, or pool water, as seawater or saline can corrode charging contacts.
- The headphones are IPX8-rated but should not be submerged deeper than 1.5 meters. Periodically clean off residue.
- Do not disassemble the battery or expose it to shock, excessive pressure, or fire. Stop use if it swells, and avoid high temperatures.
- Handle the charging port and cable carefully to avoid short circuits.
- Listening at high volumes can harm your hearing and distort audio, so avoid prolonged use at high volume. Prolonged contact may cause skin sensitivity; stop use if irritation occurs and consult a physician.
- This device meets RF exposure requirements for portable conditions. Do not use while driving or in hazardous environments, and avoid modifying or disassembling it.
- Keep the device away from excessive sunlight, heat, or vibration. After workouts, dry the charging port thoroughly before charging. Clean with a soft, dry cloth and store carefully to prevent scratches.
- Children should use the product under adult supervision. The device is waterproof in room-temperature water but unsuitable for seawater or hot water.

Battery

- Using an incorrect battery type can compromise safety.
- Disposing of the battery in fire, a hot oven, or by crushing it may cause an explosion.
- Exposure to extremely high temperatures or low air pressure can lead to an explosion or leakage of flammable liquid or gas.
- Do not use the battery if it appears swollen.

Electromagnetic Interference

- Do not use this product in areas where wireless devices are prohibited (e.g., airports, medical facilities) as it may interfere with other electronics or pose safety risks.
- Some electronic devices, such as automotive electronics, may experience radio interference. Contact the device manufacturer for details.
- Radio waves from this product may affect medical devices like pacemakers, defibrillators, and hearing aids. Consult your physician and the device manufacturer about any usage restrictions, and keep a safe distance. Stop use if you suspect interference.

Declaration of conformity of EU countries

EMC Directive 2014/30/EU (Including amendments)
Low Voltage Directive 2014/35/EU
RED Directive 2014/ 53/EU (if product has RF function)

WEEE Disposal instructions

Do not throw this electronic device into the trash while discarding.
To minimize pollution and ensure utmost protection of the global environment, please recycle it.

Specifications

Product Type	Bone Conduction Headphone
Model No.	Oz5 by Drip-Fly
Version	Bluetooth V5.4
Material	Silicone + Titanium
Protocols	A2DP, AVRCP, HFP
Effective Range	10 meters
Frequency	20Hz - 20KHz
Audio Code	SBC/AAC
Memory Capacity	32GB
Audio Supported Formats	MP3/FLAC/WAV
Battery Capacity	180mAh 3.7V li-polymer
Standby Duration	14 hours (70% Volume)
Charge Time (Upto 100%)	2 hours (Approx)
Input Voltage	5V

Storage and Maintenance

- Store the headphones in a cool, dry place.
- The working temperature should be between 0-40°C (32 to 104°F).
- Using the headphones in extreme cold or heat may shorten battery life.
- Keep the headphones away from heat sources, excessive pressure, or other corrosive/cleaning liquids.
- Avoid prolonged exposure to direct sunlight or placing the headphones in hot environments, such as the interior of a car under high temperatures.
- Clean the headphones with a soft, dry cloth.
- After long periods of storage, charge the headphones before using them again.

Safety Warnings

- Avoid exposing the headphones to anything other than fresh water, sweat, or pool water, as seawater or saline can corrode charging contacts.
- The headphones are IPX8-rated but should not be submerged deeper than 1.5 meters. Periodically clean off residue.
- Do not disassemble the battery or expose it to shock, excessive pressure, or fire. Stop use if it swells, and avoid high temperatures.
- Handle the charging port and cable carefully to avoid short circuits.
- Listening at high volumes can harm your hearing and distort audio, so avoid prolonged use at high volume. Prolonged contact may cause skin sensitivity; stop use if irritation occurs and consult a physician.
- This device meets RF exposure requirements for portable conditions. Do not use while driving or in hazardous environments, and avoid modifying or disassembling it.
- Keep the device away from excessive sunlight, heat, or vibration. After workouts, dry the charging port thoroughly before charging. Clean with a soft, dry cloth and store carefully to prevent scratches.
- Children should use the product under adult supervision. The device is waterproof in room-temperature water but unsuitable for seawater or hot water.

Battery

- Using an incorrect battery type can compromise safety.
- Disposing of the battery in fire, a hot oven, or by crushing it may cause an explosion.
- Exposure to extremely high temperatures or low air pressure can lead to an explosion or leakage of flammable liquid or gas.
- Do not use the battery if it appears swollen.

Electromagnetic Interference

- Do not use this product in areas where wireless devices are prohibited (e.g., airports, medical facilities) as it may interfere with other electronics or pose safety risks.
- Some electronic devices, such as automotive electronics, may experience radio interference. Contact the device manufacturer for details.
- Radio waves from this product may affect medical devices like pacemakers, defibrillators, and hearing aids. Consult your physician and the device manufacturer about any usage restrictions, and keep a safe distance. Stop use if you suspect interference.

Declaration of conformity of EU countries

EMC Directive 2014/30/EU (Including amendments)
Low Voltage Directive 2014/35/EU
RED Directive 2014/ 53/EU (if product has RF function)

WEEE Disposal instructions

Do not throw this electronic device into the trash while discarding.
To minimize pollution and ensure utmost protection of the global environment, please recycle it.

Storage and Maintenance

- Store the headphones in a cool, dry place.
- The working temperature should be between 0-40°C (32 to 104°F).
- Using the headphones in extreme cold or heat may shorten battery life.
- Keep the headphones away from heat sources, excessive pressure, or other corrosive/cleaning liquids.
- Avoid prolonged exposure to direct sunlight or placing the headphones in hot environments, such as the interior of a car under high temperatures.
- Clean the headphones with a soft, dry cloth.
- After long periods of storage, charge the headphones before using them again.

Safety Warnings

- Avoid exposing the headphones to anything other than fresh water, sweat, or pool water, as seawater or saline can corrode charging contacts.
- The headphones are IPX8-rated but should not be submerged deeper than 1.5 meters. Periodically clean off residue.
- Do not disassemble the battery or expose it to shock, excessive pressure, or fire. Stop use if it swells, and avoid high temperatures.
- Handle the charging port and cable carefully to avoid short circuits.
- Listening at high volumes can harm your hearing and distort audio, so avoid prolonged use at high volume. Prolonged contact may cause skin sensitivity; stop use if irritation occurs and consult a physician.
- This device meets RF exposure requirements for portable conditions. Do not use while driving or in hazardous environments, and avoid modifying or disassembling it.
- Keep the device away from excessive sunlight, heat, or vibration. After workouts, dry the charging port thoroughly before charging. Clean with a soft, dry cloth and store carefully to prevent scratches.
- Children should use the product under adult supervision. The device is waterproof in room-temperature water but unsuitable for seawater or hot water.

Battery

- Using an incorrect battery type can compromise safety.
- Disposing of the battery in fire, a hot oven, or by crushing it may cause an explosion.
- Exposure to extremely high temperatures or low air pressure can lead to an explosion or leakage of flammable liquid or gas.
- Do not use the battery if it appears swollen.

Electromagnetic Interference

- Do not use this product in areas where wireless devices are prohibited (e.g., airports, medical facilities) as it may interfere with other electronics or pose safety risks.
- Some electronic devices, such as automotive electronics, may experience radio interference. Contact the device manufacturer for details.
- Radio waves from this product may affect medical devices like pacemakers, defibrillators, and hearing aids. Consult your physician and the device manufacturer about any usage restrictions, and keep a safe distance. Stop use if you suspect interference.

Declaration of conformity of EU countries

EMC Directive 2014/30/EU (Including amendments)
Low Voltage Directive 2014/35/EU
RED Directive 2014/ 53/EU (if product has RF function)

WEEE Disposal instructions

Do not throw this electronic device into the trash while discarding.
To minimize pollution and ensure utmost protection of the global environment, please recycle it.

Storage and Maintenance

- Store the headphones in a cool, dry place.
- The working temperature should be between 0-40°C (32 to 104°F).
- Using the headphones in extreme cold or heat may shorten battery life.
- Keep the headphones away from heat sources, excessive pressure, or other corrosive/cleaning liquids.
- Avoid prolonged exposure to direct sunlight or placing the headphones in hot environments, such as the interior of a car under high temperatures.
- Clean the headphones with a soft, dry cloth.
- After long periods of storage, charge the headphones before using them again.

Safety Warnings

- Avoid exposing the headphones to anything other than fresh water, sweat, or pool water, as seawater or saline can corrode charging contacts.
- The headphones are IPX8-rated but should not be submerged deeper than 1.5 meters. Periodically clean off residue.
- Do not disassemble the battery or expose it to shock, excessive pressure, or fire. Stop use if it swells, and avoid high temperatures.
- Handle the charging port and cable carefully to avoid short circuits.
- Listening at high volumes can harm your hearing and distort audio, so avoid prolonged use at high volume. Prolonged contact may cause skin sensitivity; stop use if irritation occurs and consult a physician.
- This device meets RF exposure requirements for portable conditions. Do not use while driving or in hazardous environments, and avoid modifying or disassembling it.
- Keep the device away from excessive sunlight, heat, or vibration. After workouts, dry the charging port thoroughly before charging. Clean with a soft, dry cloth and store carefully to prevent scratches.
- Children should use the product under adult supervision. The device is waterproof in room-temperature water but unsuitable for seawater or hot water.

Battery

- Using an incorrect battery type can compromise safety.
- Disposing of the battery in fire, a hot oven, or by crushing it may cause an explosion.
- Exposure to extremely high temperatures or low air pressure can lead to an explosion or leakage of flammable liquid or gas.
- Do not use the battery if it appears swollen.

Electromagnetic Interference

- Do not use this product in areas where wireless devices are prohibited (e.g., airports, medical facilities) as it may interfere with other electronics or pose safety risks.
- Some electronic devices, such as automotive electronics, may experience radio interference. Contact the device manufacturer for details.
- Radio waves from this product may affect medical devices like pacemakers, defibrillators, and hearing aids. Consult your physician and the device manufacturer about any usage restrictions, and keep a safe distance. Stop use if you suspect interference.

Declaration of conformity of EU countries

EMC Directive 2014/30/EU (Including amendments)
Low Voltage Directive 2014/35/EU
RED Directive 2014/ 53/EU (if product has RF function)

WEEE Disposal instructions

Do not throw this electronic device into the trash while discarding.
To minimize pollution and ensure utmost protection of the global environment, please recycle it.

Storage and Maintenance

- Store the headphones in a cool, dry place.
- The working temperature should be between 0-40°C (32 to 104°F).
- Using the headphones in extreme cold or heat may shorten battery life.
- Keep the headphones away from heat sources, excessive pressure, or other corrosive/cleaning liquids.
- Avoid prolonged exposure to direct sunlight or placing the headphones in hot environments, such as the interior of a car under high temperatures.
- Clean the headphones with a soft, dry cloth.
- After long periods of storage, charge the headphones before using them again.

Safety Warnings

- Avoid exposing the headphones to anything other than fresh water, sweat, or pool water, as seawater or saline can corrode charging contacts.
- The headphones are IPX8-rated but should not be submerged deeper than 1.5 meters. Periodically clean off residue.
- Do not disassemble the battery or expose it to shock, excessive pressure, or fire. Stop use if it swells, and avoid high temperatures.
- Handle the charging port and cable carefully to avoid short circuits.
- Listening at high volumes can harm your hearing and distort audio, so avoid prolonged use at high volume. Prolonged contact may cause skin sensitivity; stop use if irritation occurs and consult a physician.
- This device meets RF exposure requirements for portable conditions. Do not use while driving or in hazardous environments, and avoid modifying or disassembling it.
- Keep the device away from excessive sunlight, heat, or vibration. After workouts, dry the charging port thoroughly before charging. Clean with a soft, dry cloth and store carefully to prevent scratches.
- Children should use the product under adult supervision. The device is waterproof in room-temperature water but unsuitable for seawater or hot water.

Battery

- Using an incorrect battery type can compromise safety.
- Disposing of the battery in fire, a hot oven, or by crushing it may cause an explosion.
- Exposure to extremely high temperatures or low air pressure can lead to an explosion or leakage of flammable liquid or gas.
- Do not use the battery if it appears swollen.

Electromagnetic Interference

- Do not use this product in areas where wireless devices are prohibited (e.g., airports, medical facilities) as it may interfere with other electronics or pose safety risks.
- Some electronic devices, such as automotive electronics, may experience radio interference. Contact the device manufacturer for details.
- Radio waves from this product may affect medical devices like pacemakers, defibrillators, and hearing aids. Consult your physician and the device manufacturer about any usage restrictions, and keep a safe distance. Stop use if you suspect interference.

Declaration of conformity of EU countries

EMC Directive 2014/30/EU (Including amendments)
Low Voltage Directive 2014/35/EU
RED Directive 2014/ 53/EU (if product has RF function)

WEEE Disposal instructions

Do not throw this electronic device into the trash while discarding.
To minimize pollution and ensure utmost protection of the global environment, please recycle it.

Storage and Maintenance

- Store the headphones in a cool, dry place.
- The working temperature should be between 0-40°C (32 to 104°F).
- Using the headphones in extreme cold or heat may shorten battery life.
- Keep the headphones away from heat sources, excessive pressure, or other corrosive/cleaning liquids.
- Avoid prolonged exposure to direct sunlight or placing the headphones in hot environments, such as the interior of a car under high temperatures.
- Clean the headphones with a soft, dry cloth.
- After long periods of storage, charge the headphones before using them again.

Safety Warnings

- Avoid exposing the headphones to anything other than fresh water, sweat, or pool water, as seawater or saline can corrode charging contacts.
- The headphones are IPX8-rated but should not be submerged deeper than 1.5 meters. Periodically clean off residue.
- Do not disassemble the battery or expose it to shock, excessive pressure, or fire. Stop use if it swells, and avoid high temperatures.
- Handle the charging port and cable carefully to avoid short circuits.
- Listening at high volumes can harm your hearing and distort audio, so avoid prolonged use at high volume. Prolonged contact may cause skin sensitivity; stop use if irritation occurs and consult a physician.
- This device meets RF exposure requirements for portable conditions. Do not use while driving or in hazardous environments, and avoid modifying or disassembling it.
- Keep the device away from excessive sunlight, heat, or vibration. After workouts, dry the charging port thoroughly before charging. Clean with a soft, dry cloth and store carefully to prevent scratches.
- Children should use the product under adult supervision. The device is waterproof in room-temperature water but unsuitable for seawater or hot water.

Battery

- Using an incorrect battery type can compromise safety.
- Disposing of the battery in fire, a hot oven, or by crushing it may cause an explosion.
- Exposure to extremely high temperatures or low air pressure can lead to an explosion or leakage of flammable liquid or gas.
- Do not use the battery if it appears swollen.

Electromagnetic Interference