

AIRDOPES 131 True Wireless Earbuds

Get ready to get yourself soaked in musical bliss with your very own pair of boAt Airdopes 131. Please consider this manual as your guiding map towards the shores of musical bliss. Knowledge of Bluetooth and device connectivity is essential for steering this boat and therefore we strongly recommend thorough reading of this manual; you may also refer to the same at times when you face any sort of difficulty in future.

In the box

1 1x pair of Ear-Buds 2 1x Charging Case

Product Overview

2 Indicator Lights

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1 MFB (Multi Function Button) 3 Charging Port

3 1x User Manual

4 1x Charging Cable

To manually switch the earbuds on (Manual Power On), long press the Multifunction Button (*MER) on both earburds for 3

Power On (First Time User)

Step 1: To automatically switch the earbuds on (Smart Power

On) simply open the lid of the charging case. When you open the

the earbuds to power on automatically, get connected and enter

lid of the case, our IWP** (Insta Wake N' Pair) Technology enables

seconds until the LED starts to flash in blue

Step 2: Both the earbuds will automatically pair with each other. The earburds will enter into the Connection Mode

Step 3: Turn on the Bluetooth functionality on your phone/media device and scan

Step 4: Search for 'Airdopes 131' and pair accordingly. Enter '0000' as the passkey if asked.

Congratulations! Your earbuds are now connected



Power On (Subsequent Usage) IWP Technology: The next time you when you open the lid of the case, our IWP** (Insta Wake N' Pair) Technology enables the earbuds to power on automatically, and get connected to the

previously connected device.

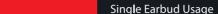
successfully via Bluetooth

Pairing mode lasts for 5 minutes. If the pairing time is missed then you will need to reconnect the ear-buds and follow the

previously connected device

above mentioned procedure

Airdopes 131 remembers previously connected devices: once switched on, the ear-buds automatically reconnect to the



Bluetooth

Step 1: Please note that both the earbuds can be used in mono mode. Use either of the two options; Smart Power On or Manual Power On for switching on the desired earbud

Step 2: The selected earbud will automatically enter the connection

Step 3: Turn on Bluetooth on your phone/media device and search for 'Airdopes 131' to connect

- To switch to Stereo mode, simply take out the other earbud from the case. It will automatically power on and pair with the previously selected earbud, hence enabling Stereo usage.
- You cannot skip tracks or return to the previous tracks in Mono



LED Indicators / Functionalities

Long press the MFB on either earbud for 2 seconds to activate Voice Assistant

Long press the MFB on both earbuds for 3 seconds to manually Power On (Blue LED)

Long press the MFB on either earbud for 5 seconds in order to manually switch off the earbuds (Red LED)

Triple Tap

2 Seconds

3 Seconds

5 Seconds

Triple tap the MFB on both earbuds to perform the

reset (Red LED)

(Multi Function Button)

Charging The Case

Step 1: To charge the case, plug one end of the charging cable into the case and the other end into a USB port/adapter

Step 2: Flashing white LEDs indicate that the charging case is being charged. Once the charging case gets fully charged, the LEDs turn into



Charging The Earbuds

Step 1: Please insert the earbuds back inside the charging case in correct orientation.

Step 2: A solid white LED will indicate that the earbuds are being charged. Once fully charged the LED turns off

Step 3: Once the earbuds are fully charged, the charging case automatically switches off to save power.

 Before using the ear-buds for the first time, it is recommended to fully charge the ear-buds. Also, please keep the lid of the charging case closed while charging and use a 5V/2A adaptor















Voice Assistant

Step 1: Long press the MFB on either earbud for 2 seconds to activate the voice assistant

Step 2: The respective voice assistant screen pops up and you may place your commands at ease

"Play a song"

"Set A Reminder"

Tips: You may try the following commands.

- · What is the weather?
- Play a song
- Set a reminder



Smart Power Off

Step 1: After usage, remove both the earbuds from your ears

Step 2: Place the earbuds back inside the charging case in correct orientation and close the case lid

Step 3: The earbuds will automatically switch off (and enter into charging mode.)

Manual Power Off

Step 1: Long press the MFB on either earbud for 5 seconds in order to manually switch off the earbuds. Please note that this powers off both the earbuds

Step 2: Please keep the earbuds back into the charging case to charge the earbuds

Basic Functions

 Voice Assistant: Long press the MFB on either earbud for 2 seconds to activate the voice assistant

- Answer/Hang Up Call: Single press the MFB on either earbud to answer an incoming call and once again to hang up an ongoing call
- Reject Call: Long press the MFB for 2 seconds to reject incoming calls.
- Play/Pause Music: Single press the MFB on either earbud to play a song or to pause one
- Next Track: When playing music, double press the right earbud's MFB in order to skip to the next song on the playlist
- Previous Track: When playing music, double press the left earbud's MFB in order to return to the previous song on the playlist

Note: Volume cannot be controlled via earbuds and can only be adjusted via phone/media device

Factory Reset Primary Method:

NOTE: (Before performing reset, clear "Airdopes 131" from pairing device history by

Step 1: Place the earbuds inside the case and close the lid.

Step 2: Take out both the earbuds, and triple tap on their MFBs (Multifunction Button) simultaneously to perform reset indicated by red LED which gets emitted

for 1 second. Step 3: Place back the earbuds inside the case in their correct orientation. Step 4: Open the case lid, and refer to "first time pairing" or perform connection via WP method. (Refer to user manual)

Congratulations, your Airdopes 131 has been reset!

Secondary Method

NOTE: (Before performing reset, clear "Airdopes 131" from pairing device history by forgetting device)

Step 1: Place the earbuds inside the case and close the lid.

Step 2: First, take out one earbud and triple tap on its MFB to perform reset. Then take out the other earbud and triple tap on its MFB to perform reset. Both the individual resets when performed successfully are indicated by emitting of red LED

Step 3: Place back both the earbuds inside the case in their correct orientation.

Step 4: Open the case lid, and refer to "first time pairing" or perform connection via WP method. (Refer to user manual)

Common Problems with Solutions

If only one earbud is functioning:







If earbuds are not in scan mode:



Simply insert the earbuds back into the case and take them out or perform the Factory Reset

Simply insert the earbuds back into the

case and take them out or perform the

Factory Reset







Specifications

Bluetooth Version	V5.1
Driver Size	13mm
SNR	90dB
Music Playtime	Up to 3 Hours (Up to 12H with Case)
Ta l k Time	Up to 3 Hours
Standby Time	100 Hours
Transmission Range	10m
THD	<5%
Bluetooth Profile	HSP, HFP, A2DP, AVRCP
Frequency	20Hz-20000Hz
Battery Earbuds	40mAh x2
Battery Charging Case	650mAh
Charging Time	35min Earbuds; approx 2hrs Case

Troubleshooting

Potential Problem	Solution
If one earbud is not working	Perform the Factory Reset
If earbuds are not in connection/ scan mode	Perform the Factory Reset
If earbuds disconnect during phone call	Charge the earbuds or perform the Factory Reset
If there are other exceptions in usage	Place the earbuds back into the charging case and try using them gain or perform the Factory Reset

Warning

- Please follow the instructions to operate
- Please charge the ear-buds with input power below 5V/2A in order to protect the battery
- Please don't use the ear-buds in extreme temperatures
- Please don't use the product near water
- Please keep the product away from heat sources, as the heat may damage it
- Don't jam the ports such as charger port, LED port, etc.
- It is recommended to utilize the product below the maximum volume in order to protect hearing and extend the ear-buds' service life.
- Never disassemble or modify the device to avoid any permanent
- damage or danger Do not use the device during a thunderstorm to avoid irregular
- function or risk of electric shock Don't use harsh chemicals to clean the device

Advisable: The earbuds start at a 100% volume and it may need to be reduced when the earbuds are switched on at first. This can be done by using the volume control on the phone/ media device.

Charging norms & Precautionary Guidelines: 1) Charger/Brick/Adapter 1) Cable/Wire : Standard Cable (35 Strands @0.10mm diameter/strand)

Any other accessory can be paired up with the product as long as the specifications are as per above norms.



FCC Caut i on: 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.

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 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.