

boAt



Rockerz 260

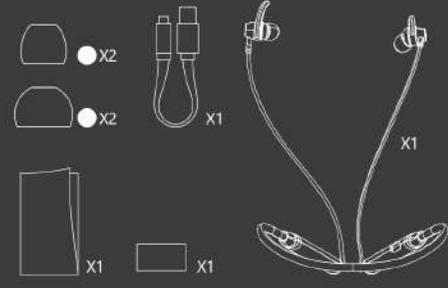
Manual

Thank you for choosing boAt Rockerz 260. This manual is meant to guide you through the functionality of the wireless earphone neckband. Knowledge of Bluetooth and device connection is essential for the usage of the headset. Therefore, we strongly advise that this manual is thoroughly read before use, and referred to in times of difficulty, so that you can always be easily guided towards the shores of musical bliss.



Package Contents

- 1 x Rockerz 260
- 1 x USB Type C charging cable
- 2 x Pairs of additional earmuffs (Small & Large)
- 1 x Manual
- 1 x Warranty Card
- 1 x Catalogue



To Pair with Bluetooth

- (1) When switched off, press and hold the MFB (*Multifunction Button) for 4 seconds to switch on the wireless earphones & put them into pairing mode. The earphones automatically enter pairing mode with a voice prompt, the white and red LEDs flash alternatively to indicate the same.
- (2) Open Bluetooth functionality on your media device and search for "Rockerz 260" from the list of available devices.
- (3) Choose "Rockerz 260" from the list and if asked for a passcode, enter the pairing code "0000" to establish Bluetooth connectivity.
- (4) Once successfully connected, the white LED flashes once every 5 seconds to indicate the same.

Note: The wireless neckband automatically turns off if there is no pairing established in 5 minutes.



Front

Functions

- (1) Power on: When switched off, press and hold the MFB for 3 seconds. The voice prompt confirms the powering on. The white LED flashes once to indicate the same.
- (2) Power off: In powered on state, press and hold the MFB for 5 seconds. A voice prompt confirms the powering off. The red LED flashes before the device gets turned off.
- (3) Play/Pause: Short press the MFB to play/pause music at your convenience.
- (4) Volume Up: Short press the Volume Up "+" button in steps to increase the volume. A voice prompt indicates maximum volume.
- (5) Volume Down: Short press the Volume Down "-" button in steps to decrease the volume. A voice prompt indicates minimum volume.
- (6) Answer/End call: Short press the MFB once when answering or ending a call to complete the action.
- (7) Reject call: Press and hold the MFB for 2 seconds during an incoming call to reject the call.
- (8) Redial: To redial the previous contacted phone number, double press the MFB
- (9) Previous Track: To go back to the previous track or start the track from beginning, press and hold the Volume Down "-" button for 2 seconds.

(10) Next Track: To skip to the next track, press and hold the Volume Up "+" button for 2 seconds.

(11) Reset Device (Clear Paired List): In pairing mode (when white and red LEDs flash) press and hold the Volume Up and Volume Down buttons simultaneously for 5 seconds to clear the list of paired devices. The white LED stays on for 2 seconds to indicate the same.

(12) Dual Pairing: To connect Rockerz 260 to two devices simultaneously, firstly connect the earphone to one of the devices. Then, switch off both: the earphone and the device's Bluetooth. Thereafter, connect the earphone to the second device, and again switch on the first device's Bluetooth. The earphone gets connected to both devices. If not, connect the first device manually once again to activate dual pairing.

(13) BEAST™ Mode: Triple press the MFB to switch to Low Latency mode, also known as the BEAST™ Mode. Once switched on, it gets notified via a sound prompt. Triple press the MFB to turn it off and return to normal mode.

Made for the Gamers - By Gamers, BEAST™ Mode reduces the latency significantly and improves the overall gaming experience.

(14) ENx™ Tech: Our ENx™ tech algorithm cancels out the background noise so that you can be heard crystal clear via voice calls. One need not activate ENx™ as the mic is equipped with the same and activated by default.

Deliver your voice without interruptions anywhere – traffic, railway stations, airports, work space; literally anywhere!

(15) Voice Assistant: Long press the MFB for 1 second to wake up smart voice assistant.

To Charge

Use a USB Type C charging cable to charge the earphone through either a laptop or an adaptor.

(1) Low Battery: When the remaining battery is below 20%, there is a 'Battery Low' prompt every 5 minutes and red LED quickly flashes 3 times every few seconds to indicate the same.

(2) Charging: Solid red LED indicates that the earphone is being charged (please note that the earphone cannot / should not be turned on while charging).

(3) Fully charged: Solid white LED indicates the same.

Specifications

Bluetooth Version	V5.2
Operating Range	10m
Frequency	20Hz~20KHz
Driver Size	10mm*2
Battery	180mAh
Talk time	Up to 20 hours
Music time	Up to 25 hours
Bluetooth Profile	HFP/HSP/A2DP/AVRCP
Charging Time	About 1 hour
Charge Interface	Type C
Driver Impedance	16Ω
BEAST Mode	Yes
Water Resistance	IPX5

Safety Cautions

- Please don't dismantle the product in any way or remove the product's battery by yourself, as this can lead to a fire or electrical breakdown. Any maintenance or servicing of the earphones should be done only through a qualified service provider/manufacturer.
- Please clean the earphones with the utmost of care with only a damp soft cloth, if cleaning is required. Please do not use any oily volatile liquid. In addition, ensure that the earphones are kept away from extremely hot or cold substances.
- Any damage to the earphones that is NOT a manufacturing issue will make the products warranty null and void.
- Do not use earphones when it is unsafe to be wearing them, such as while operating a vehicle, crossing a street, or during any activity where full awareness of your surroundings is required.
- To avoid damage to your hearing, make sure that the volume on your music player is at an appropriate level when you are putting on the earphone. Exposure to any noise levels at or above 85 dB can gradually lead to a loss of hearing.

Charging norms & Precautionary Guidelines: -

1) Charger/Brick/Adapter	: 5V 2A
2) 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.

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