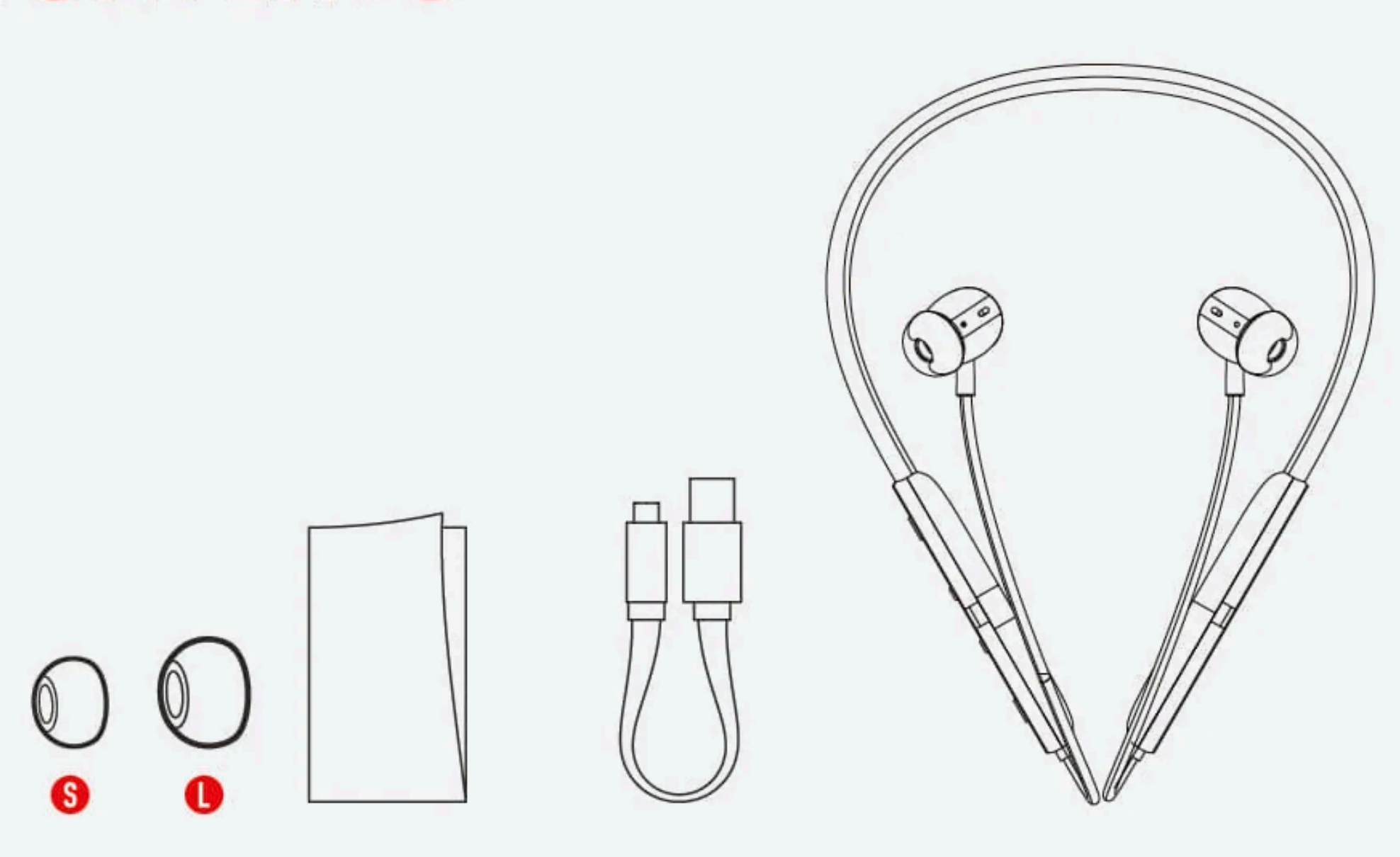
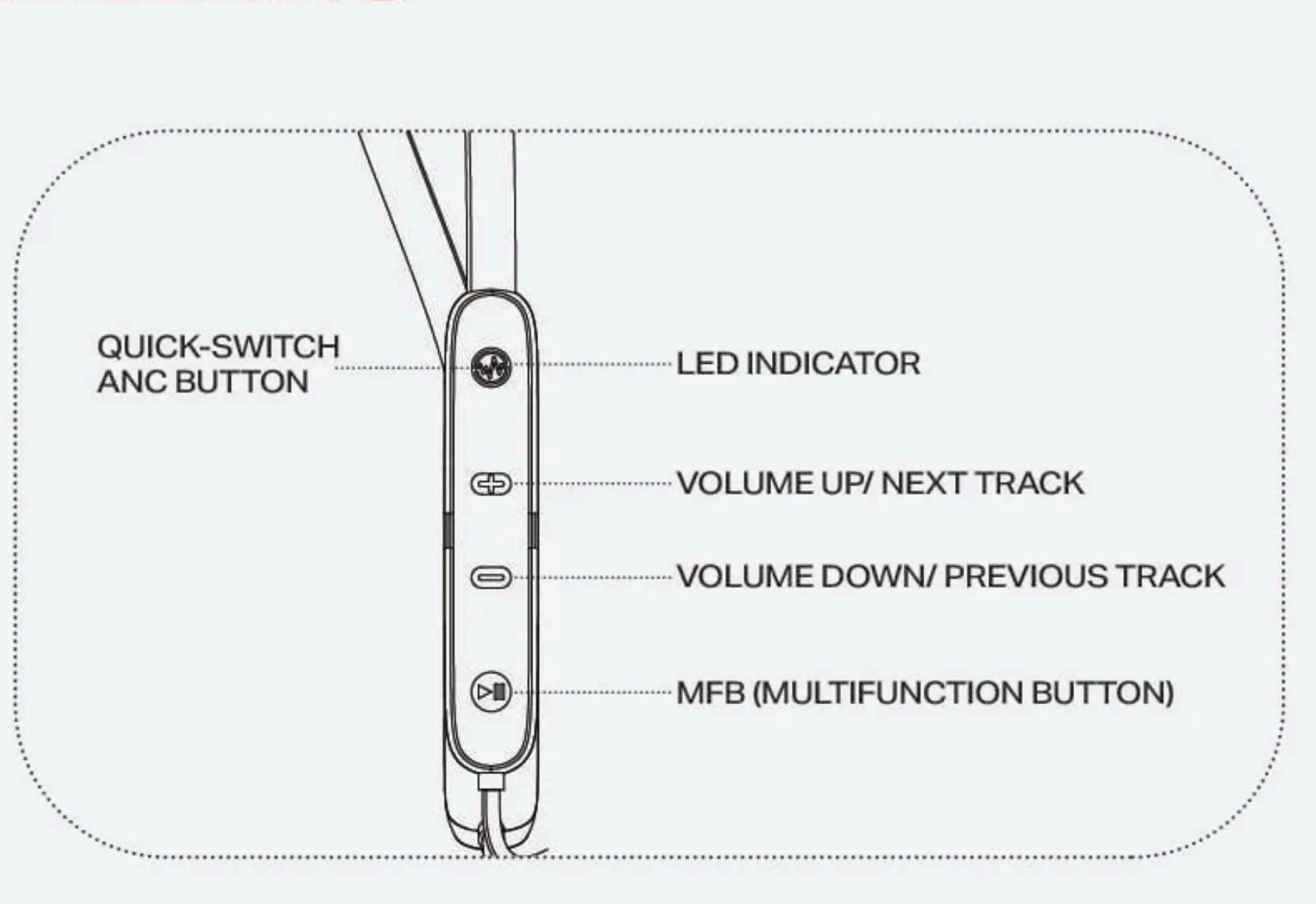
ROCKERZ 351 ANC

SMART GUIDE

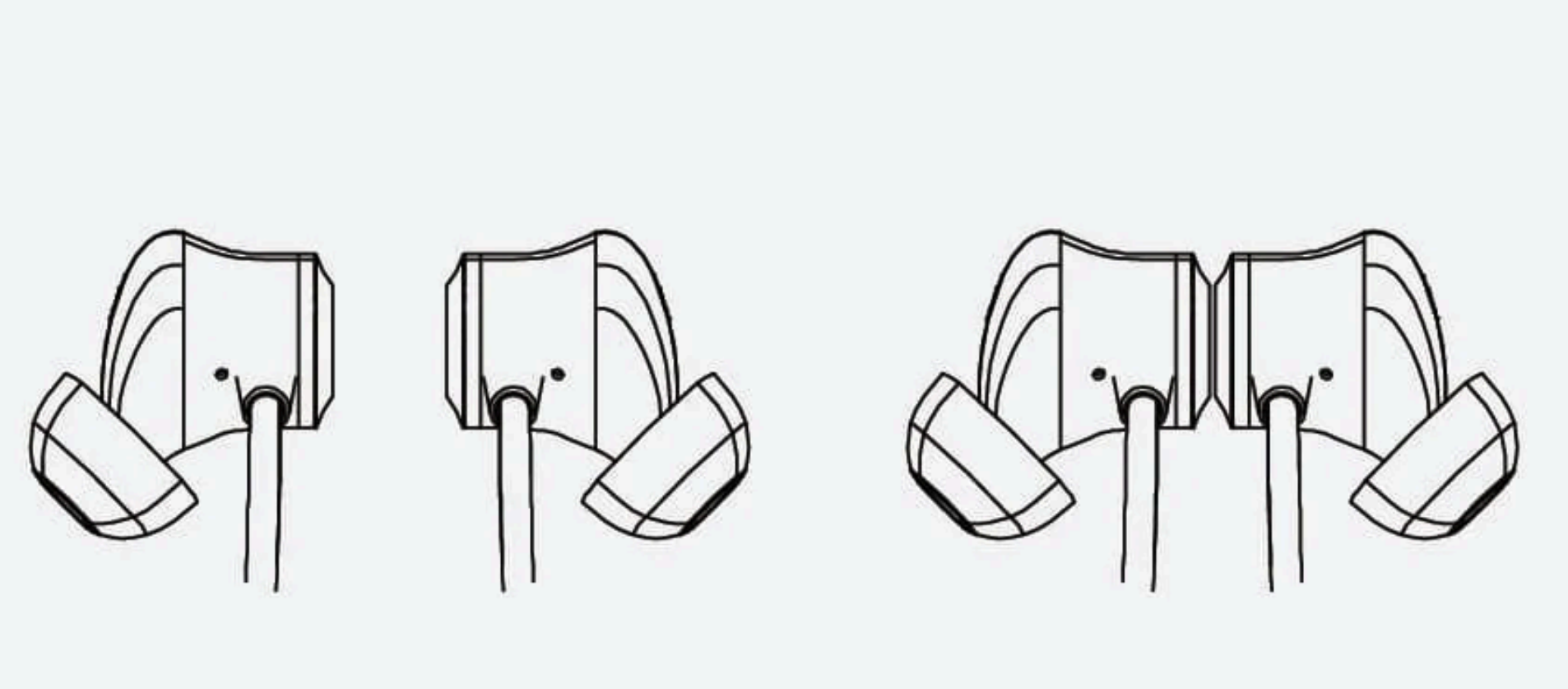
PACKAGE CONTENTS



PRODUCT LABELLING

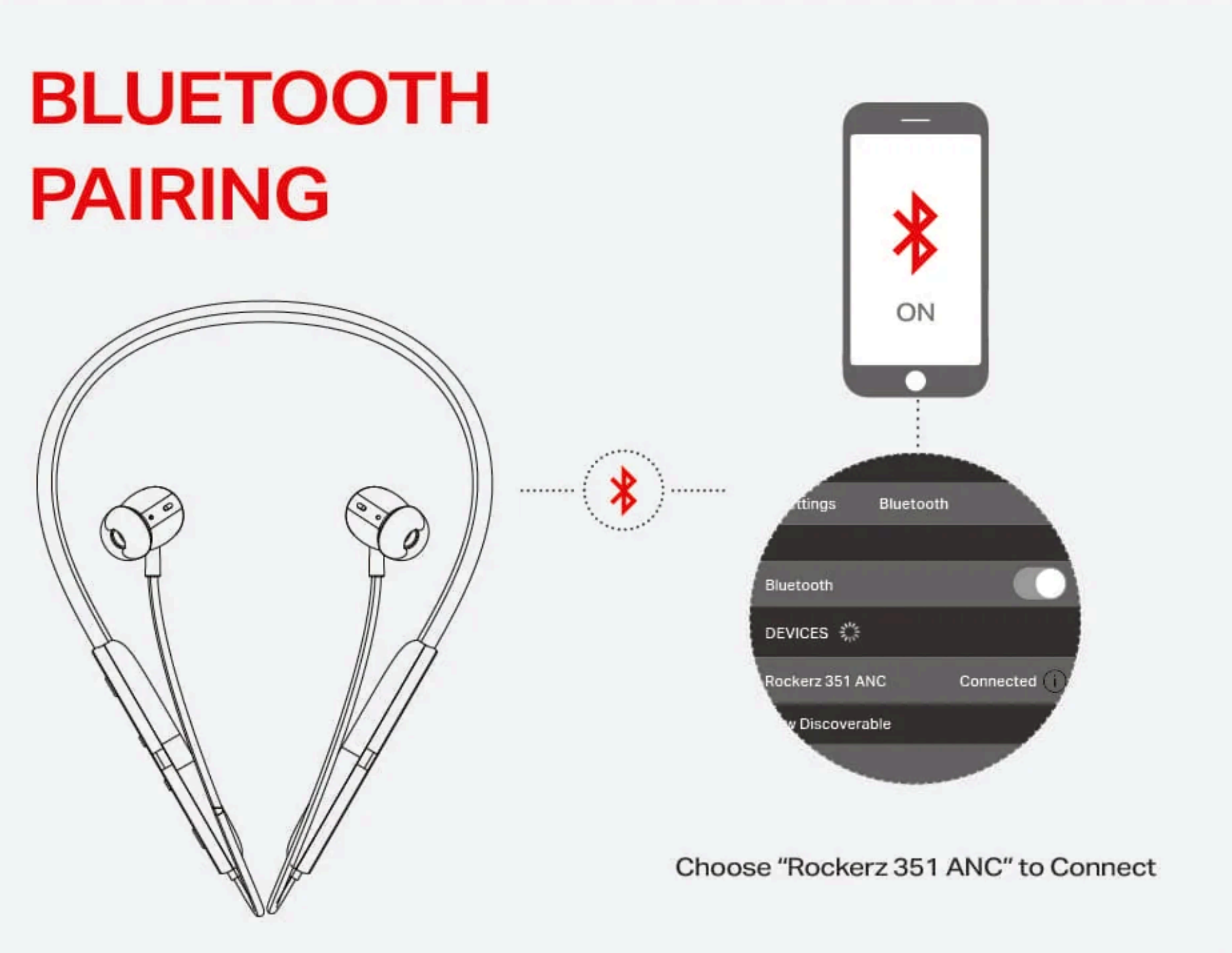

QUICK-SWITCH ANC BUTTON
LED INDICATOR
VOLUME UP/ NEXT TRACK
VOLUME DOWN/ PREVIOUS TRACK
MFB (MULTIFUNCTION BUTTON)

MAGNETIC POWER ON/OFF



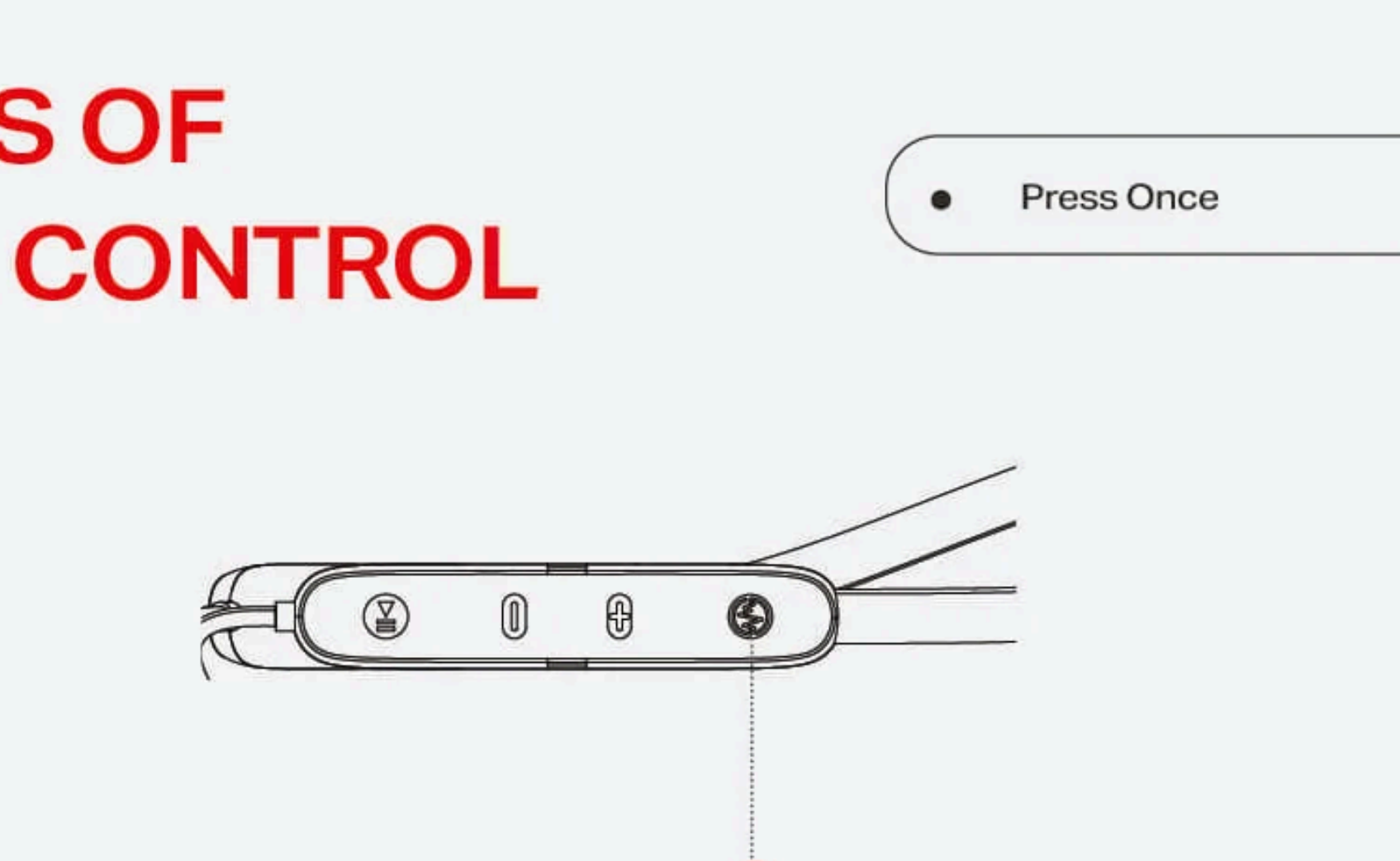
Note: To power on the earphones manually, press and hold the MFB for 3 seconds. Press and hold the MFB for 5 seconds to manually power off the earphones.

BLUETOOTH PAIRING


ON
Settings
Bluetooth
Bluetooth
DEVICES
Rockerz 351 ANC
Connected
Discoverable

Choose "Rockerz 351 ANC" to Connect

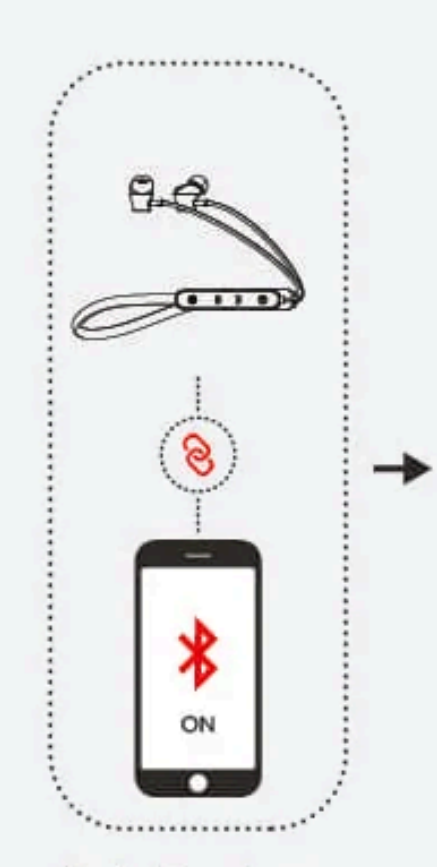
MODES OF NOISE CONTROL



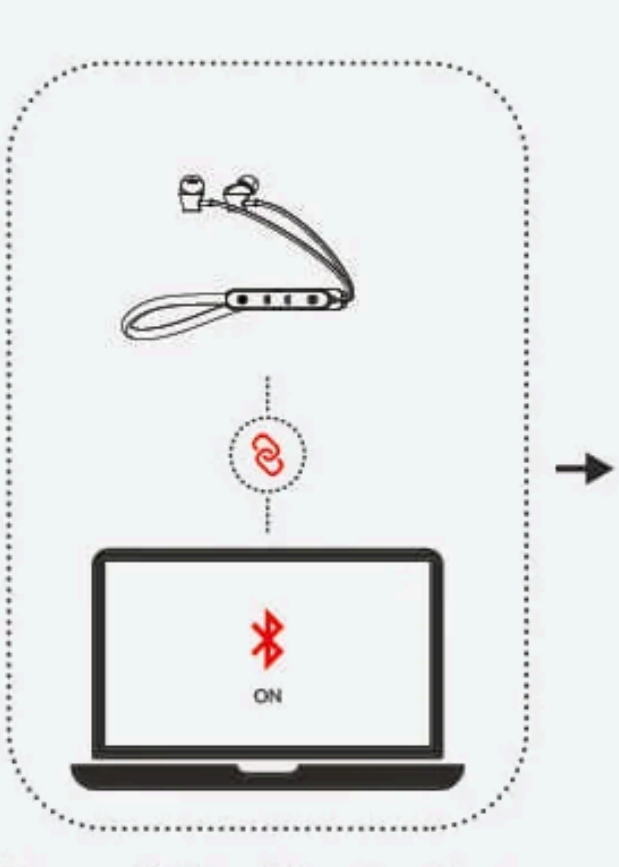
Press the ANC button 1 time to toggle between Ambient, ANC (Active Noise Cancellation), and Normal (ANC Off) audio modes.

Note:
1. By default, the Normal (ANC Off) mode is active.
2. The operational cycle is Normal Mode (ANC OFF) > Ambient Mode > ANC MODE.
3. Your earphones will remember the mode you last used & will enable the respective noise cancellation mode when they are powered on next time.
4. When you activate ANC or Ambient modes, the earphones will consume more power which will reduce the playtime.

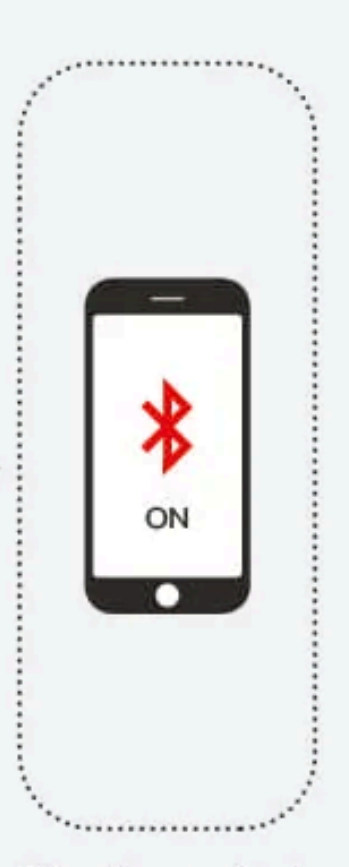
DUAL PAIRING



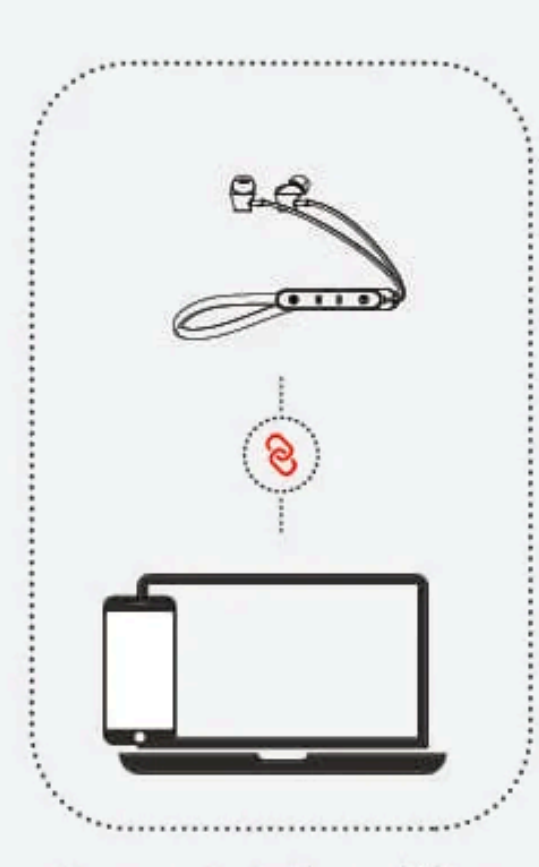
Pair Rockerz 351 ANC with your first media device via Bluetooth.



Turn off the Bluetooth on the first device. Switch on the Bluetooth on your second media device to pair with Rockerz 351 ANC.



Finally, switch on the Bluetooth of the first media device again.

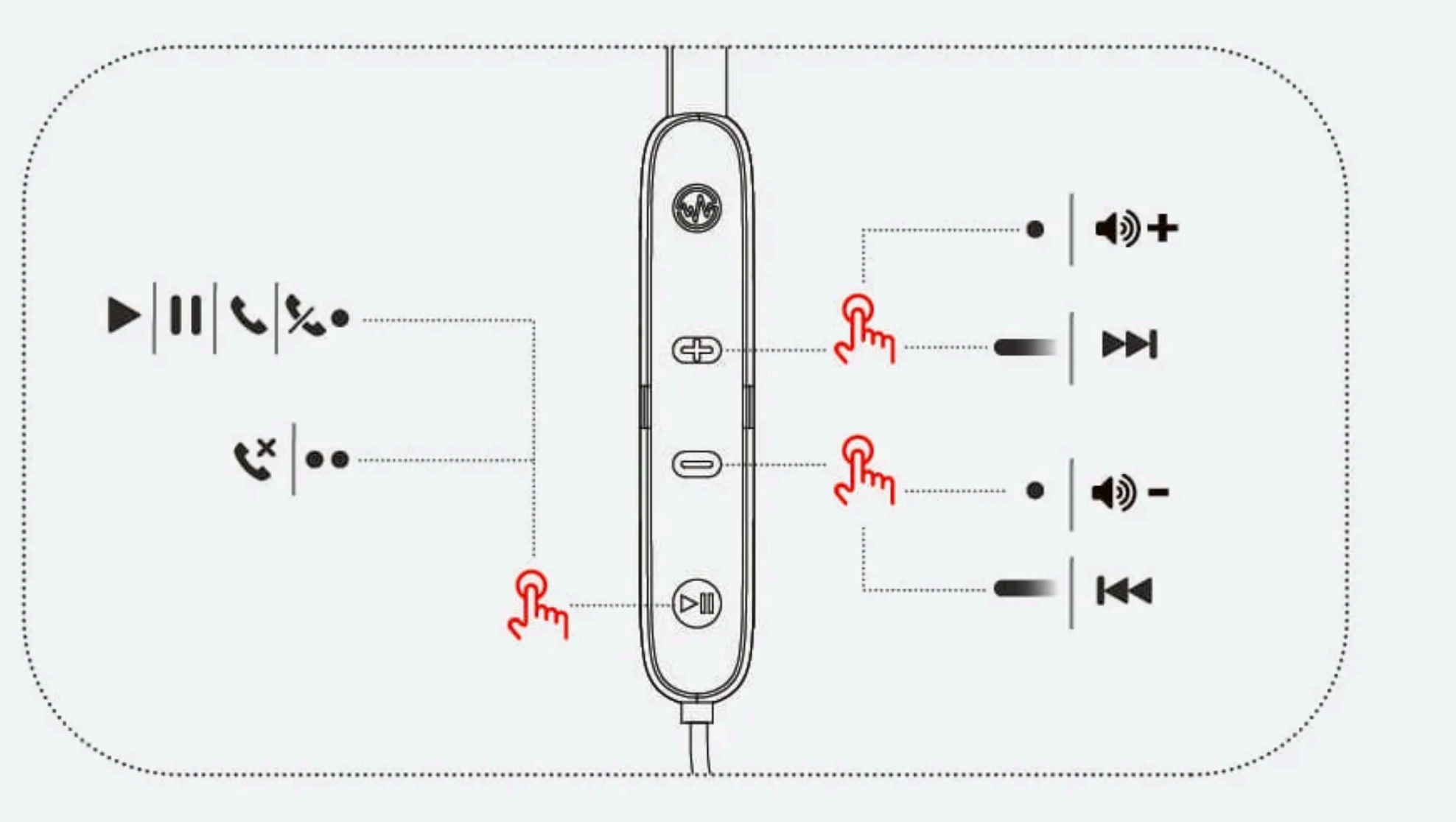


Congratulations! Your Rockerz 351 ANC is now connected to both the devices successfully. You can also switch between the two connected devices.

Note: If the earphones are not connected, try connecting the first device manually once again to activate dual pairing.

FUNCTIONS (CALL/MUSIC)

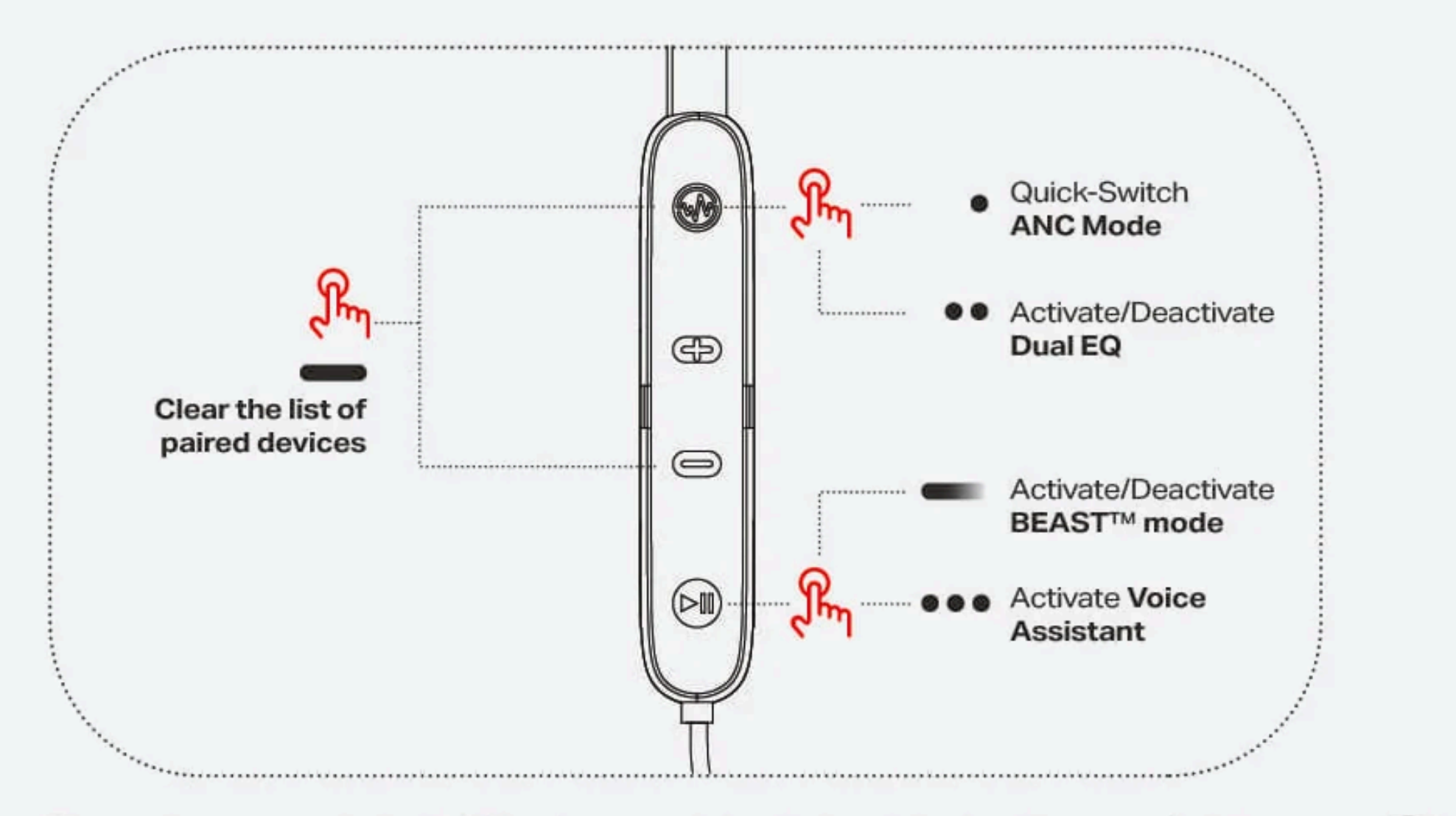
● Press Once
●● Press Twice
▬ Press & Hold (2 Sec)



Note: The earphones may start at 100% volume level when first switched on. You can adjust the volume to your preferred level using the volume controls on the neckband.

FUNCTIONS (ANC SWITCH/ DUAL EQ /BEAST™ MODE/ VOICE ASSISTANT /RESET)

●● Press 2 Times
●●● Press 3 Times
▬ Press & Hold (2 Sec)
▬ Press & Hold (5 Sec)

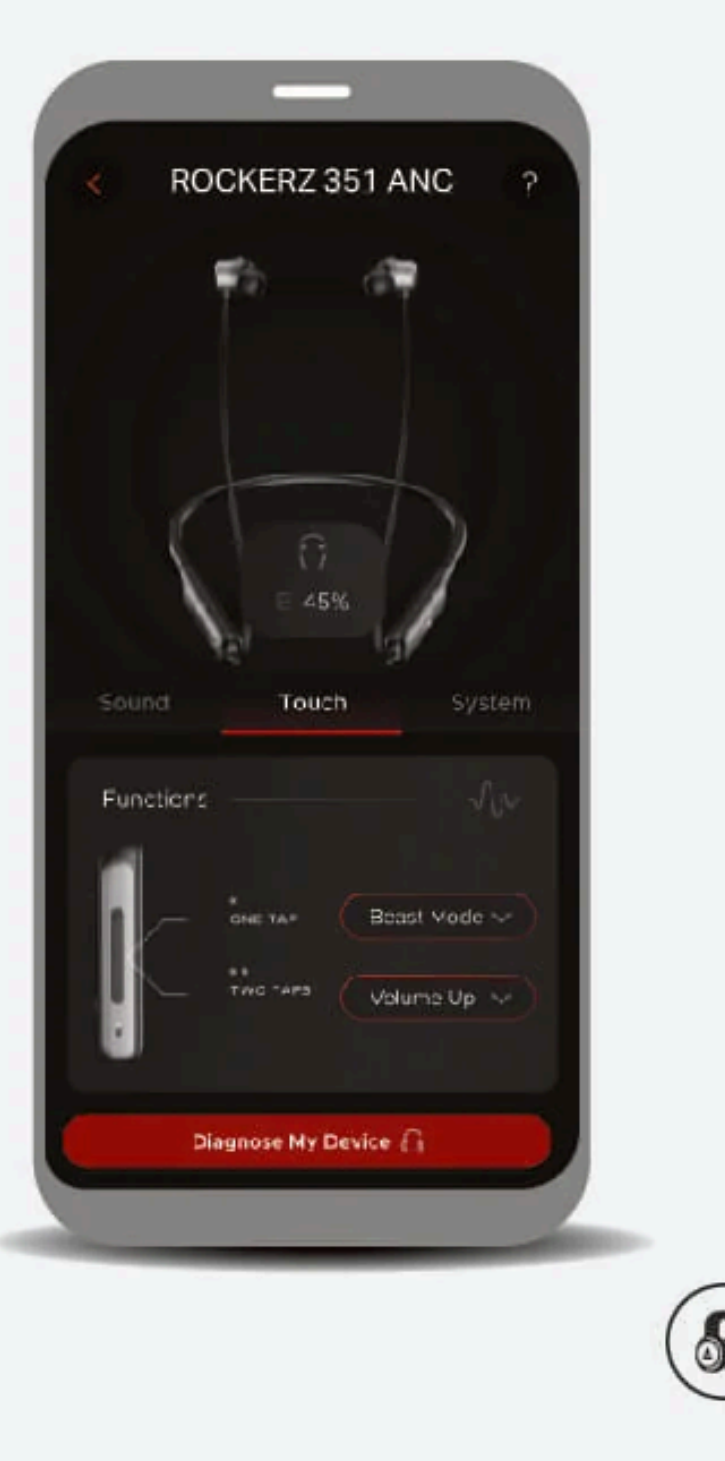

Clear the list of paired devices
●● Quick-Switch ANC Mode
●● Activate/Deactivate Dual EQ
▬ Activate/Deactivate BEAST™ mode
●●● Activate Voice Assistant

Note: The earphones may start at 100% volume level when first switched on. You can adjust the volume to your preferred level using the volume controls on the neckband.

HEARABLES APP COMPATIBILITY

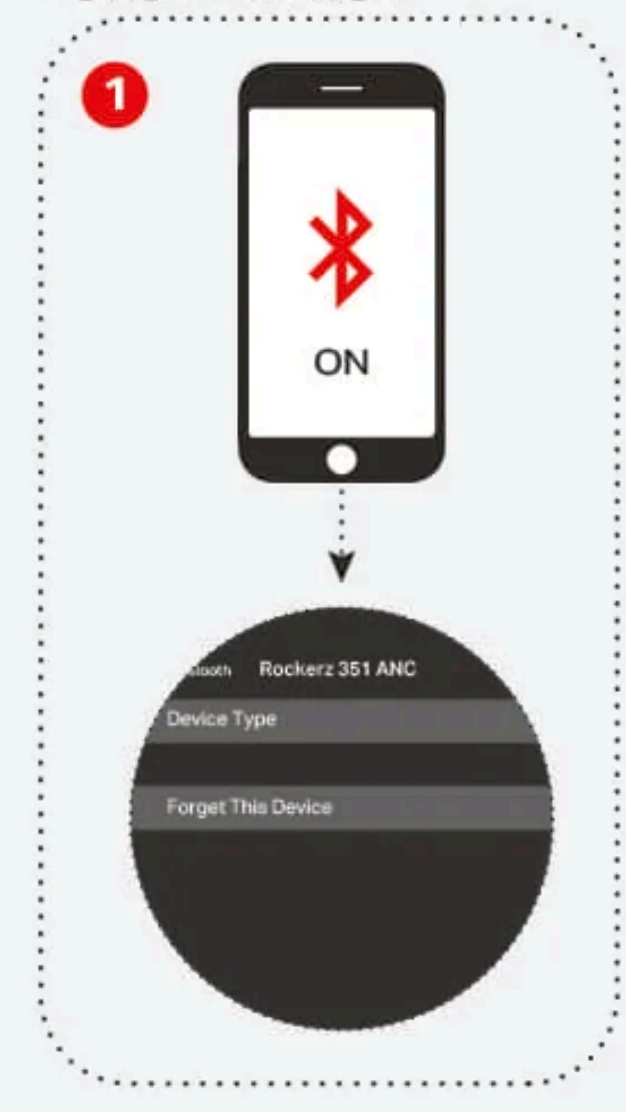
Discover the following features of your Rockerz 351 ANC earphones only on the boAt Hearables app:

- Toggle Noise Cancellation modes
- Button Customization
- Battery and Connectivity Status
- Smart Diagnostics Mode

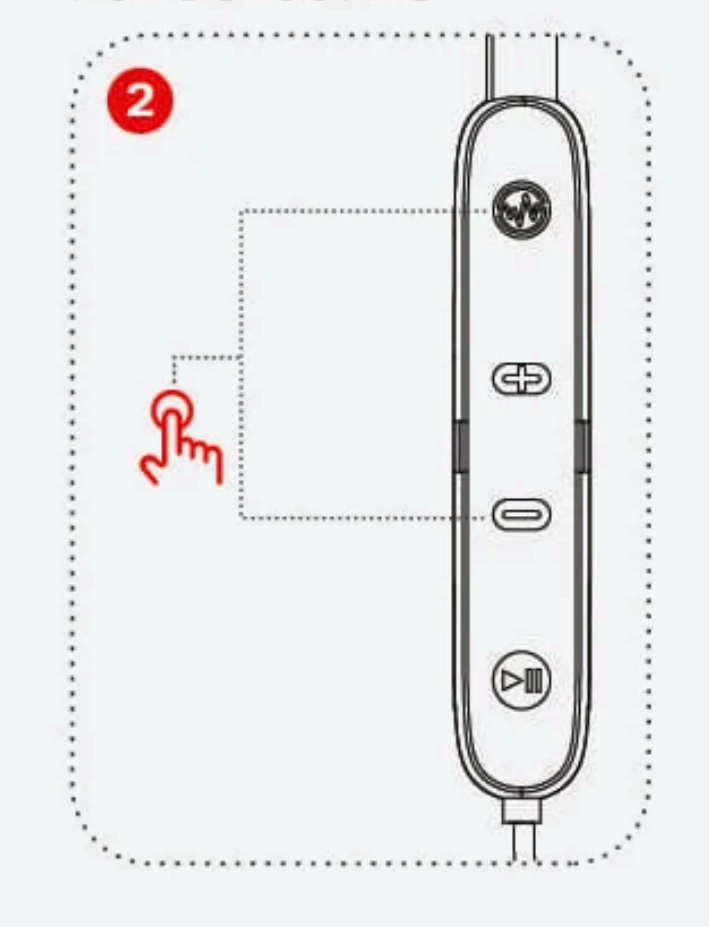

ROCKERZ 351 ANC
Sound
Touch
System
Function
Dispose My Device

RESET ROCKERZ

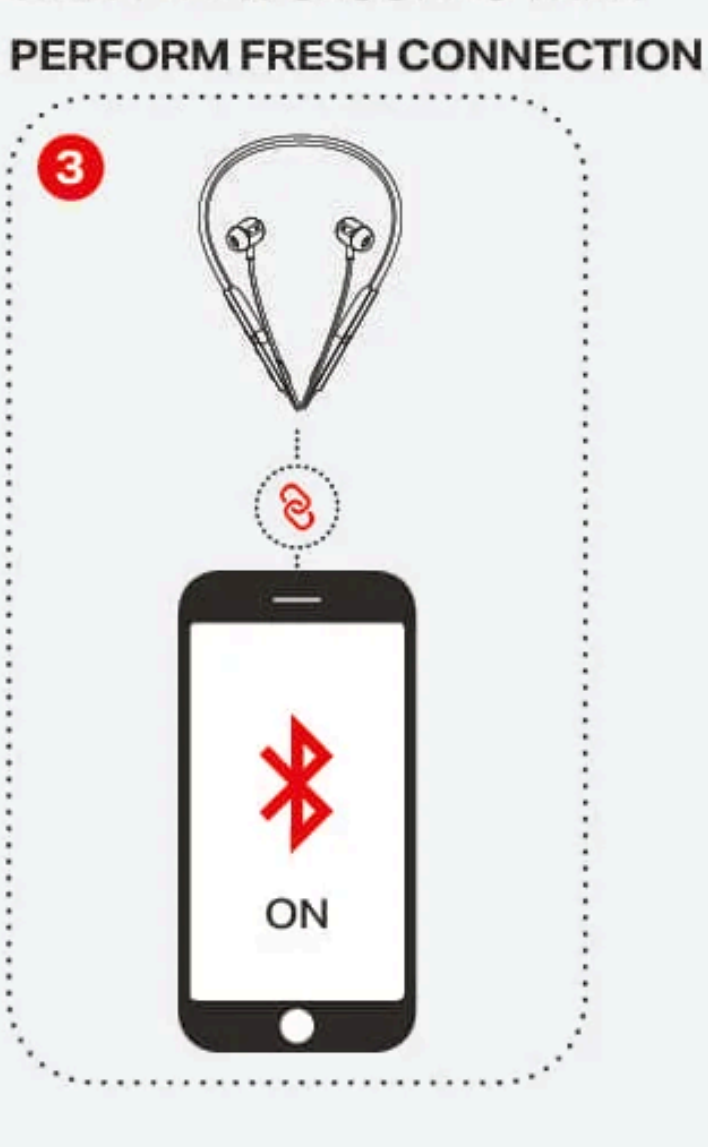
FORGET DEVICE


1
ON
Rockerz 351 ANC
Device Type
Forget This Device

PRESS AND HOLD THE ANC BUTTON & VOLUME '–' BUTTON SIMULTANEOUSLY FOR 5 SECONDS



WAIT A FEW SECONDS THEN PERFORM FRESH CONNECTION



Note: Red and Blue LEDs flash alternatively for 1 second to indicate successful reset.

LED STATUS GUIDE

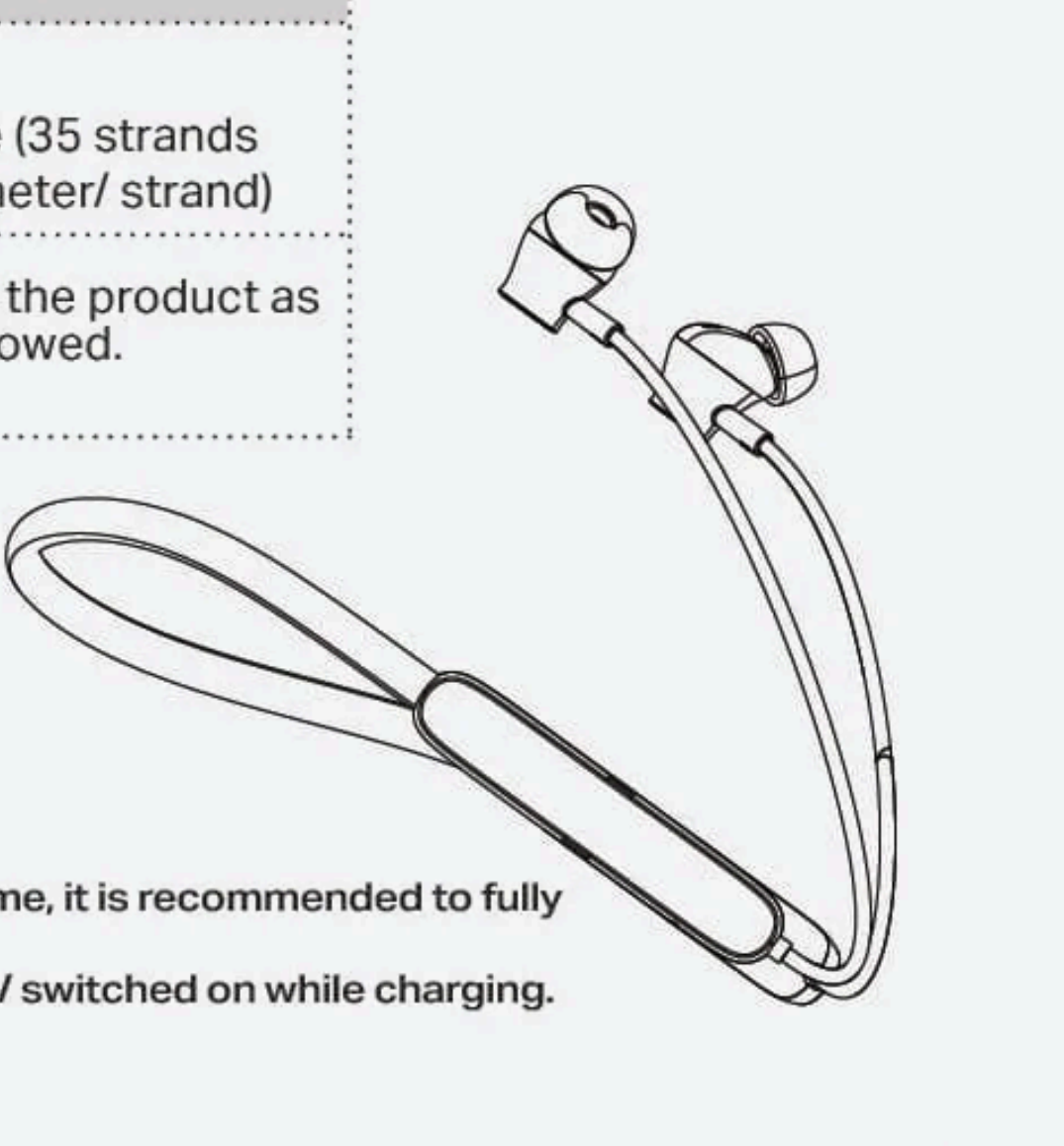
<20%: RED LED BLINKS RAPIDLY EVERY 30 SECONDS WITH TONE PROMPT	LOW BATTERY
SOLID RED LED	CHARGING
100%: LED TURNS OFF	FULLY CHARGED

SPECIFICATIONS

Headphone Type	Wireless Neckband Earphones
Bluetooth Version	v5.4
Active Noise Cancellation	Up to 42 dB
Music Playtime	ANC OFF – 60hrs | ANC ON – 30hrs (at 60% volume)
ENx™ Technology	Yes
BEAST™ Mode	Yes; 40 ms Low Latency
Transmission Range	10 m
Driver Size	10 mm*2
Frequency	20 Hz-20 kHz
Battery	250 mAh
Charging Time	Up to 60 mins
Charging Interface	USB Type-C
Water Resistance	IPX5

CHARGING GUIDELINES

Charging norms & Precautionary Guidelines: -	
1) Charger/Brick/Adapter 2) Cable/Wire	5V/2A Standard Cable (35 strands @0.10mm diameter/ strand)
Any other accessory can be used to charge the product as long as the above-mentioned norms are followed.	



Note: (1) Before using the earphones for the first time, it is recommended to fully charge them.
(2) Please note that the earphones cannot be used / switched on while charging.

WEEE INFORMATION

This device and any electrical accessories are compliant with local applicable rules on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Disclaimer:
Features may vary by product model. For detailed specifications, please refer to the product user guide.
Due to ongoing improvements, specifications are subject to change without prior notice.
We continuously enhance our products to ensure the highest quality.

LEARN MORE ABOUT YOUR PRODUCT

Scan this QR Code to Access Your Product's Manual, FAQs, and Warranty Information