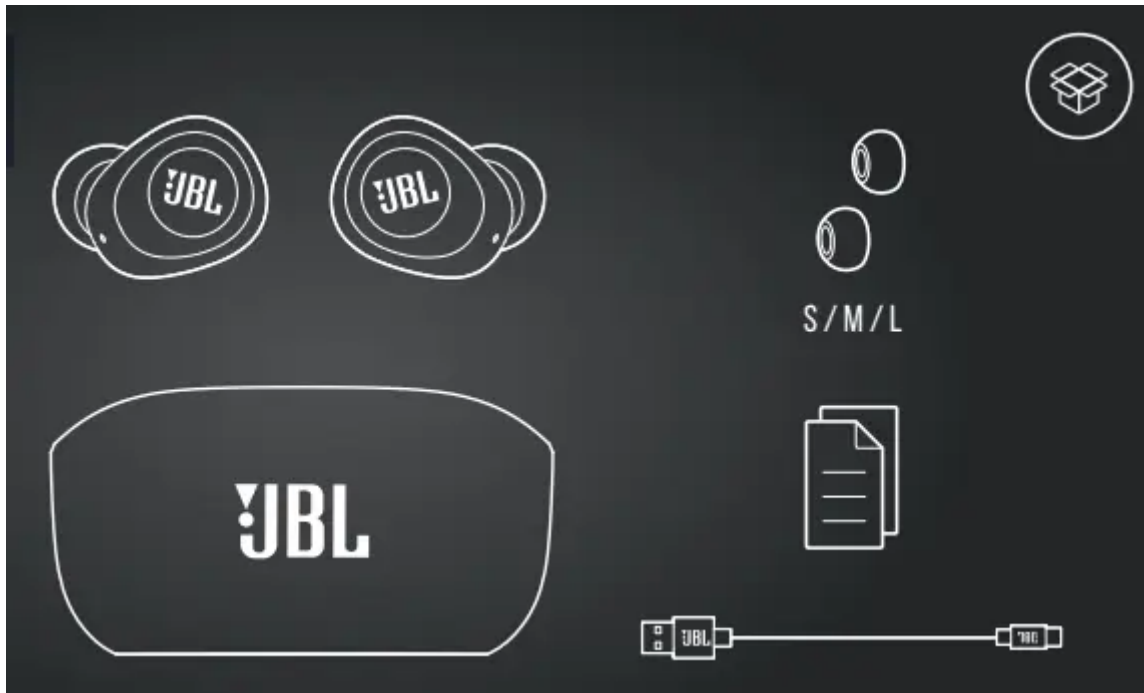
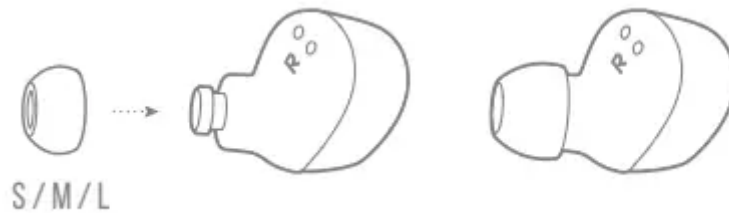


WHAT'S IN THE BOX

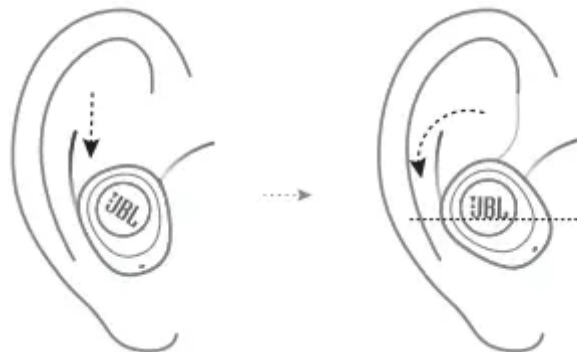


HOW TO WEAR

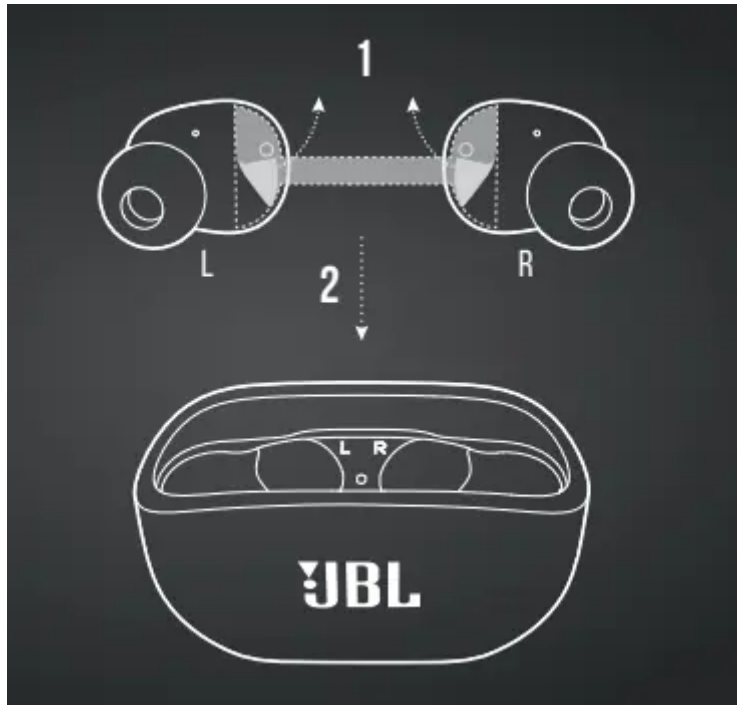
1 Try different sizes of eartips for best fit and seal



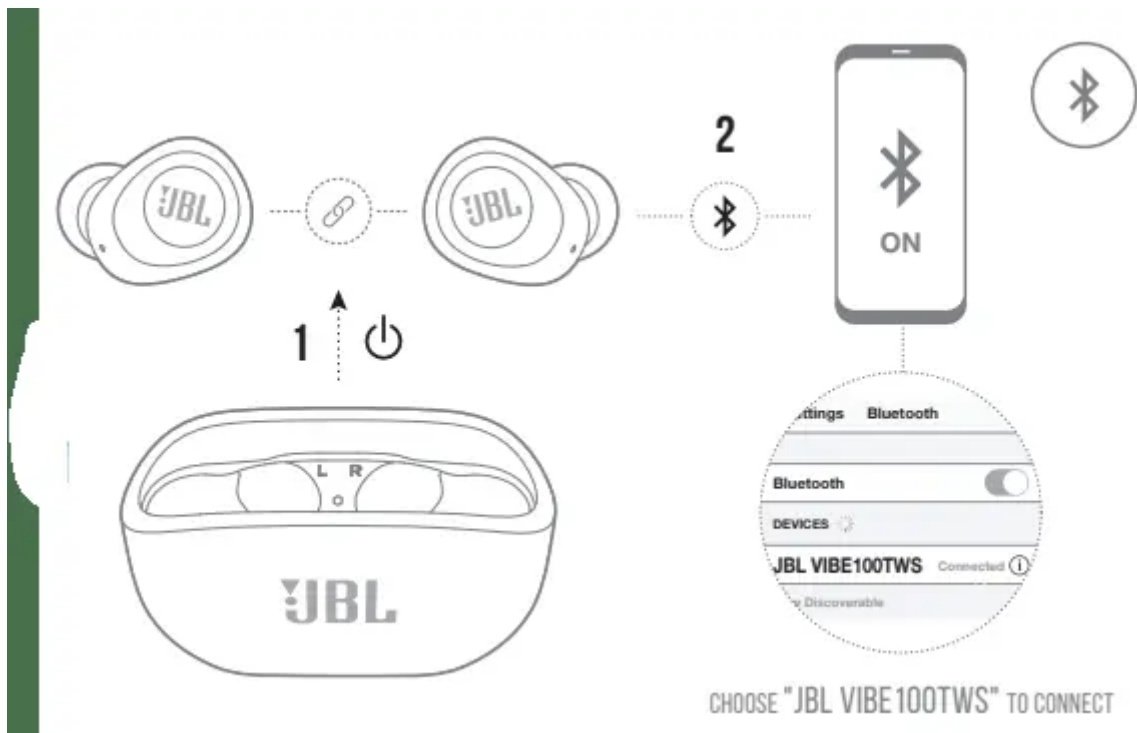
2



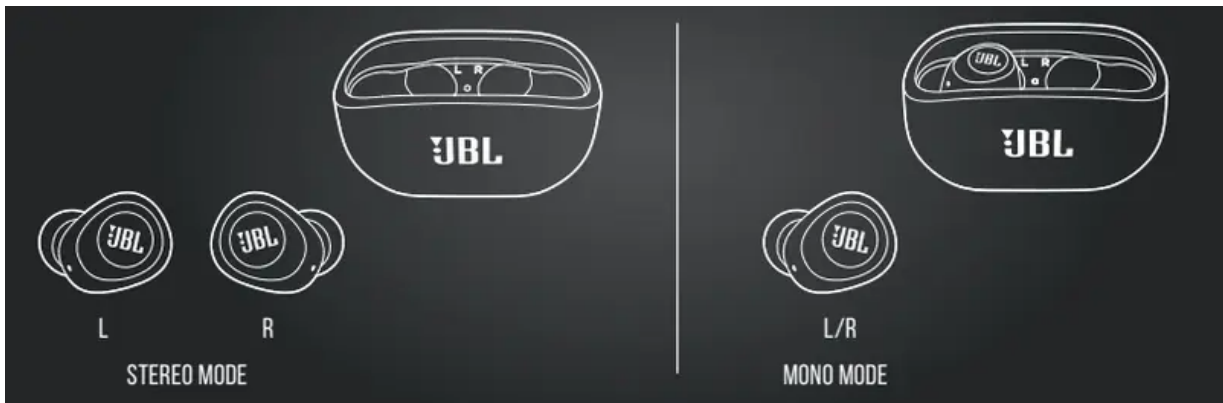
FIRST TIME USE



POWER ON & CONNECT

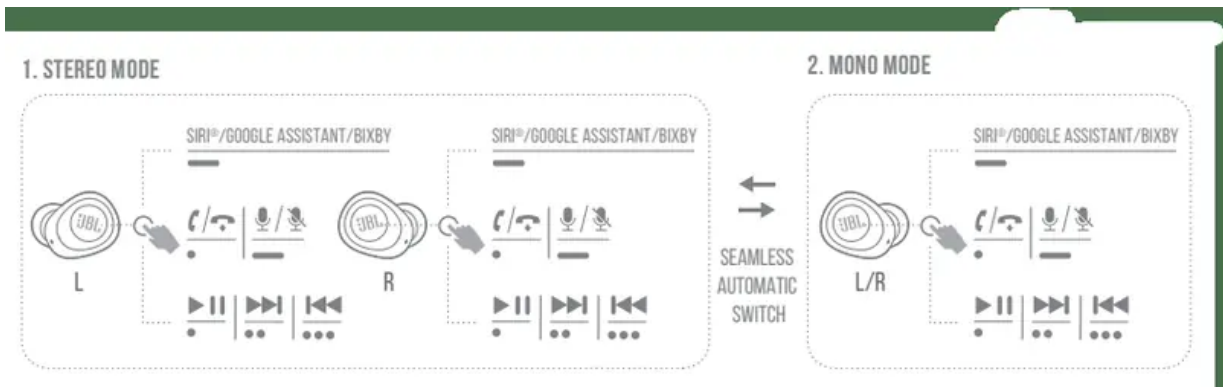


DUAL CONNECT



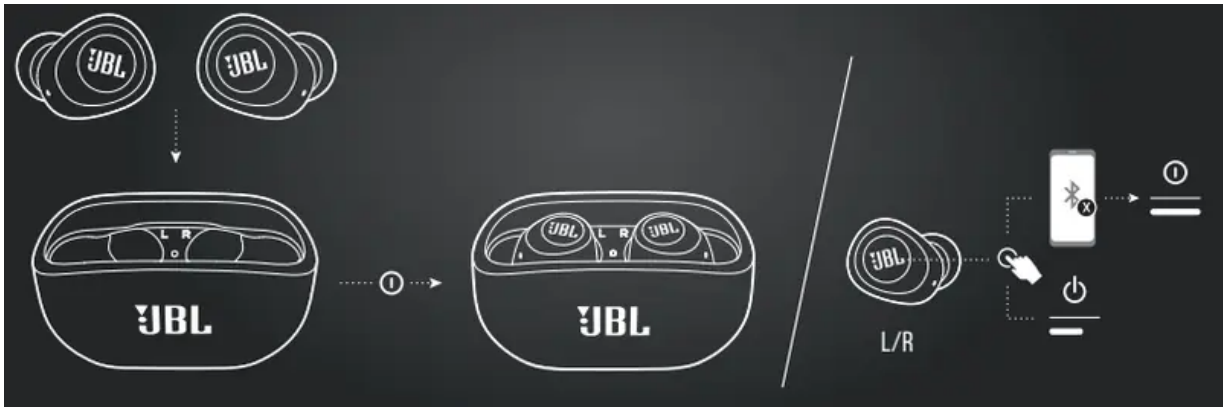
BUTTON COMMAND

- PRESS × 1
- PRESS × 2
- PRESS × 3
- HOLD (2s)

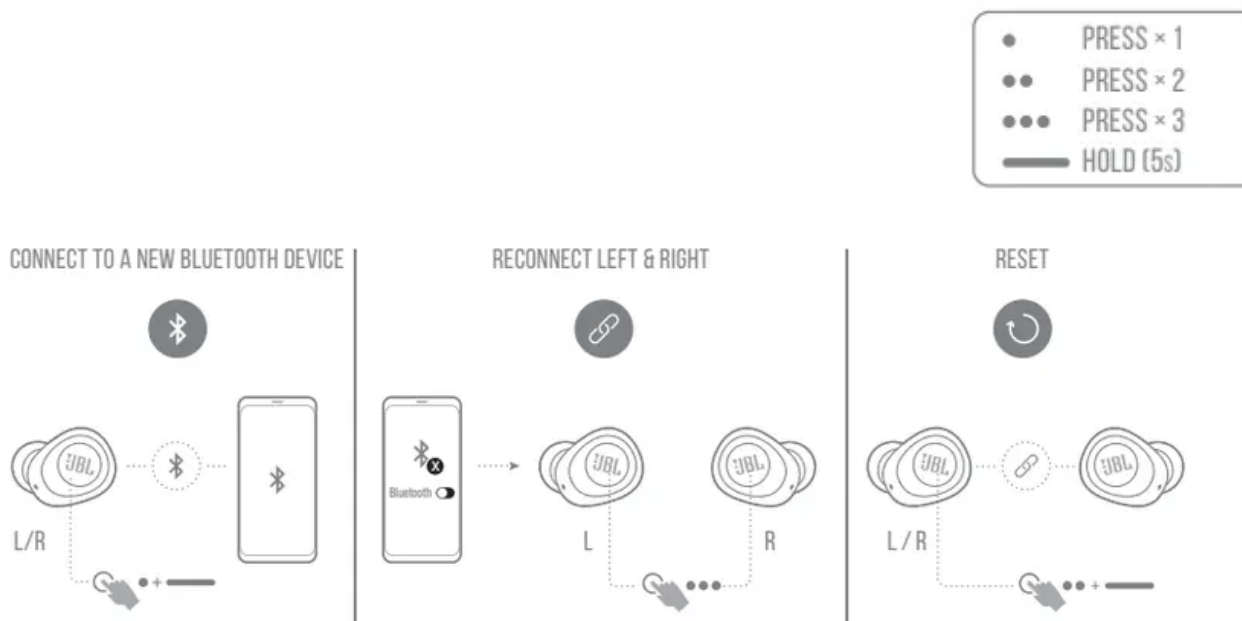


POWER OFF

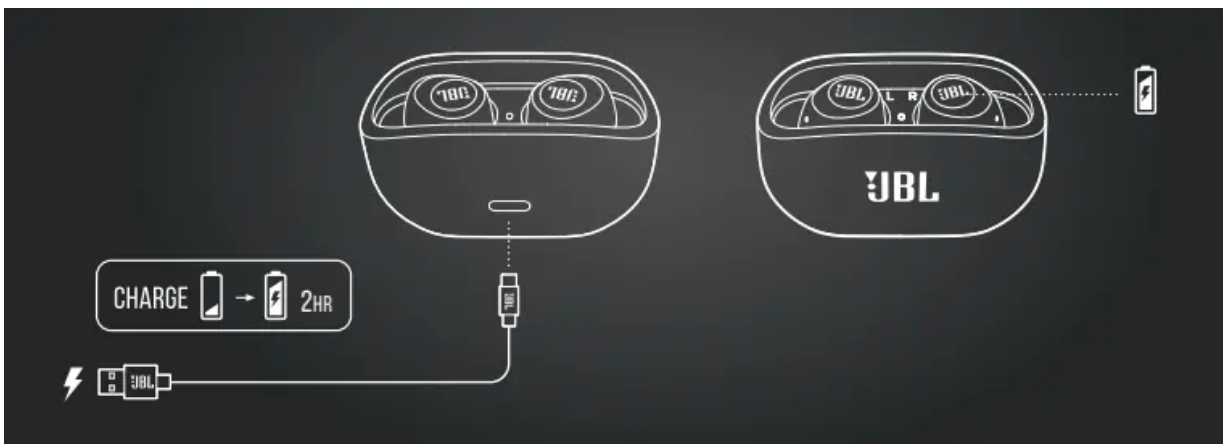
- HOLD (2s)
- HOLD (5s)



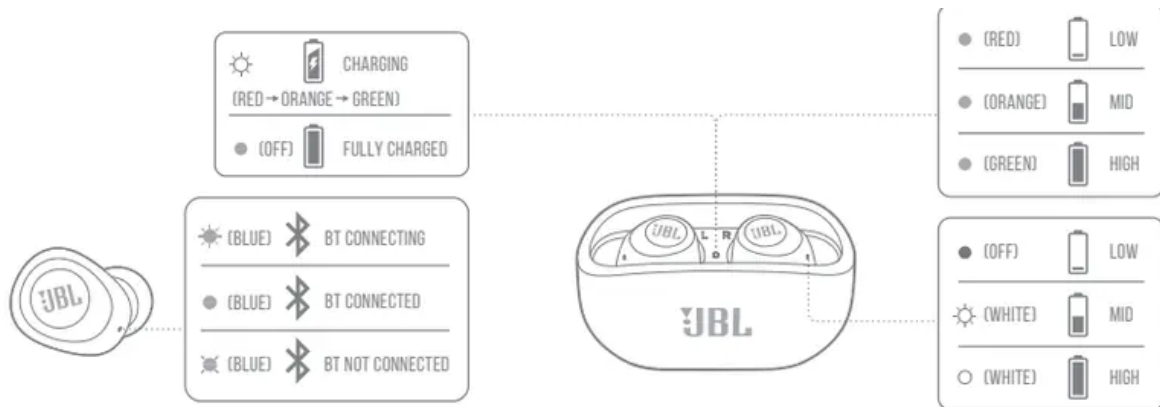
MANUAL CONTROLS



CHARGING




LED BEHAVIORS



TECH SPEC

Model: VIBE100TWS

Driver Size: 8 mm / 0.31" Dynamic Driver

Power supply: 5 V  1 A

Weight: 46.3 g / 0.102 lbs

Earpiece: 5.1 g / 0.011 lbs (10.2 g / 0.022 lbs combined)

Charging case: 36.1 g / 0.08 lbs

Headset battery type: Lithium-ion Battery (45 mAh / 3.7 V)

Charging case battery type: Lithium-ion Battery (550 mAh / 3.7 V)

Charging time: 2 hrs from empty

Music playtime with BT on: up to 5 hrs

Frequency Response: 20 Hz – 20 kHz

Impedance: 16 ohm

Sensitivity: 105.5 dB SPL@1kHz

Maximum SPL: 94 dB

Microphone sensitivity: -11.3 dBV@1 kHz / Pa

Bluetooth version: 5.0

Bluetooth profile version: A2DP V1.3 AVRCP V1.6 HFP V1.7

Bluetooth transmitter frequency range: 2.4 - 2.4835 GHz

Bluetooth transmitter power: < 10 dBm

Bluetooth transmitter modulation: GFSK, $\pi/4$ -DQPSK, 8-DPSK

Maximum operation temperature: 45°C



TO PROLONG BATTERY LIFESPAN, FULLY CHARGE AT LEAST ONCE EVERY 3 MONTHS. BATTERY LIFE VARIES BY USE AND SETTINGS.

IC RF Exposure Information and Statement

The SAR limit of Canada (C) is 1.6 W/kg averaged over one gram of tissue. Device types: (IC: 6132A-JBLV100TWS) has also been tested against this SAR limit According to this standard, the highest SAR value reported during product certification for head use is 0.59W/kg. The device was tested for typical bodily operations where the product was kept 0 mm from the head. To maintain compliance with IC RF exposure requirements, use accessories that maintain a separation distance of 0mm between the user's head and the back of the headset. The use of belt clips, holsters and similar accessories shall not contain metal parts in its assembly. Use of accessories that do not meet these requirements may not comply with IC RF exposure requirements and should be avoided.

Head operation

The device was subjected to a typical head manipulation test. In order to comply with RF exposure requirements, a minimum separation distance of 0 cm must be maintained between the user's ear and the product (including the antenna). Head exposure that do not meet these requirements may not meet RF exposure requirements and should be avoided. Use only the supplied or approved antenna. IC: 6132A-JBLV100TWS

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.