

QUICK START GUIDE

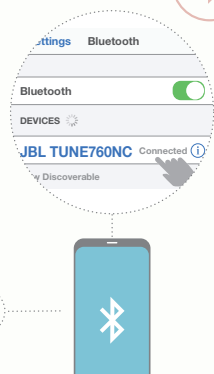
TUNE760NC



WHAT'S IN THE BOX



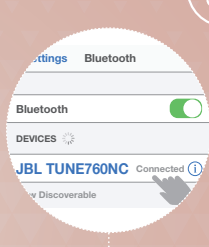
POWER ON & CONNECT



2s
POWER ON AND AUTOMATICALLY ENTER PAIRING MODE

CHOOSE "JBL TUNE760NC" TO CONNECT

MANUAL PAIRING

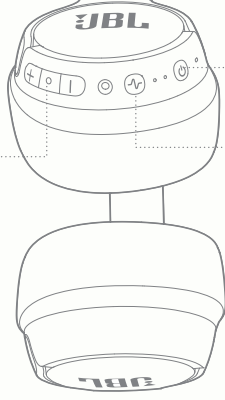


POWER OFF

>5s
MANUAL PAIRING MODE

CHOOSE "JBL TUNE760NC" TO CONNECT

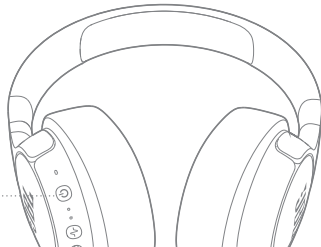
BUTTON COMMAND



WIRED LISTENING



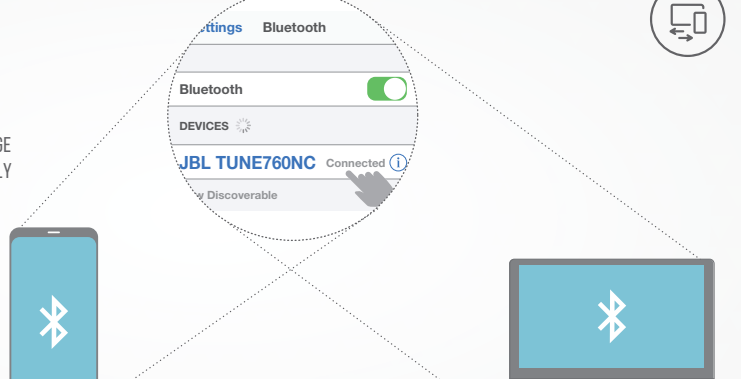
MULTI-POINT CONNECTION



*(MAXIMUM 2 DEVICES)

ENTER PAIRING MODE WITH THE 2ND DEVICE

- 1 TO SWITCH MUSIC SOURCE, PAUSE THE MUSIC ON THE CURRENT DEVICE AND SELECT PLAY ON THE 2ND DEVICE.
- 2 PHONE CALL WILL ALWAYS TAKE PRIORITY.
- 3 IF ONE DEVICE GOES OUT OF BLUETOOTH RANGE OR POWERS OFF, YOU MAY NEED TO MANUALLY RECONNECT THE REMAINING DEVICE.
- 4 SELECT "FORGET THIS DEVICE" ON YOUR BLUETOOTH DEVICES TO DISCONNECT MULTI-POINT.

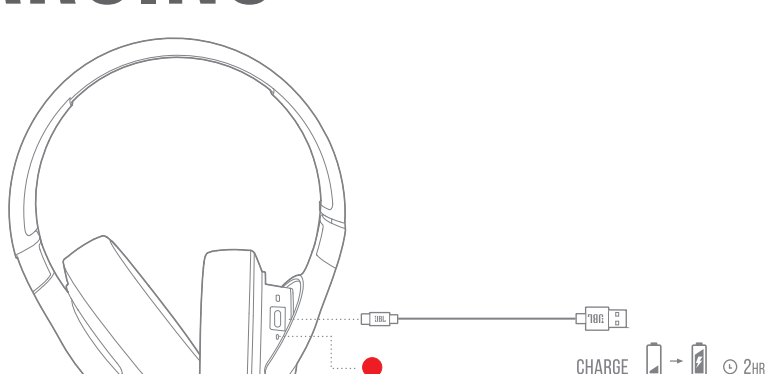


1ST BLUETOOTH DEVICE

CHOOSE "JBL TUNE760NC" TO CONNECT

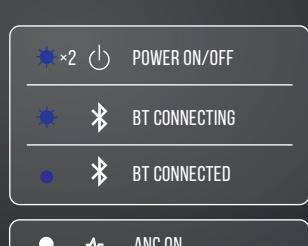
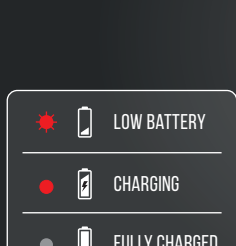
2ND BLUETOOTH DEVICE

CHARGING



CHARGE 2HR

LED BEHAVIORS



TECH SPEC

Model: TUNE760NC
Driver size: 40 mm Dynamic Driver
Power supply: 5V --- 1 A
Weight: 220 g / 0.485 lbs
Headset battery type: Polymer Li-ion battery (610 mAh / 3.7 V)
Charging time: < 2 hrs from empty
Music play time with BT on and ANC on: 35 hrs
Music play time with BT on and ANC off: 50 hrs
Frequency response: 20 Hz - 20 kHz
Impedance: 32 ohm
Sensitivity passive mode: 103 dB SPL/1 mW
Sensitivity active mode: 95 dB SPL/1 mW
Maximum SPL: 95 dB
Microphone sensitivity: -30 dBV/Pa
Bluetooth version: 5.0
Bluetooth profile version: A2DP 1.3, AVRCP 1.5, HFP 1.6
Bluetooth transmitter frequency range: 2.4 GHz - 2.4835 GHz
Bluetooth transmitted power: < 10 dBm
Bluetooth transmitted modulation: GFSK, π/4 DQPSK, 8DPSK
Maximum operation temperature: 45 °C

TUNE760NC
40 mm Dynamic Driver
5V --- 1 A
220 g / 0.485 lbs
Polymer Li-ion battery (610 mAh / 3.7 V)
< 2 hrs from empty
35 hrs
50 hrs
20 Hz - 20 kHz
32 ohm
103 dB SPL/1 mW
95 dB SPL/1 mW
95 dB
-30 dBV/Pa
5.0
A2DP 1.3, AVRCP 1.5, HFP 1.6
2.4 GHz - 2.4835 GHz
< 10 dBm
GFSK, π/4 DQPSK, 8DPSK
45 °C



