



SENSE LITE PURPLE

Air conduction headphones and True Wireless Open-ear Headphones

REF : HA-JBLENSEELITEPUR

EAN : 1200130023118

EXISTS IN : BLACK, WHITE, BEIGE, BLUE, PURPLE



DESCRIPTION :

Sense the world around you.

JBL Sense Lite earbuds feature JBL OpenSound Technology with Air Conduction for detailed sound with punchy bass. The exclusive new ear hook, lightweight silicone design with memory wire provides all-day comfort while ensuring the perfect listening angle, for great sound and awareness of your surroundings. Plus, minimal sound leakage means you can turn them up anywhere and still maintain your privacy. A little sweat from your workout or even a light rain won't be a problem with the water and dust-resistant IP54 rating. Your calls will sound crystal clear even on a windy day thanks to four outer beamforming mics and environmental noise reduction. Use the JBL Headphones app to customize your sound with the 10-band EQ, or change the intuitive touch controls on each earbud to handle your music and calls.

STRENGTHS :

- JBL OpenSound technology
- Enhanced dynamic sound
- Designed for all-day comfort
- 4 mics for crisp, clear calls
- Up to 32 total hours of playtime
- Customize your experience with the JBL Headphones app
- IP54 water and dust resistant
- Dual connect and sync with Fast Pair
- Multi-point connection

CHARACTERISTICS :



- Driver size: 18 mm x 11 mm
- Dynamic driver
- Maximum operation temperature: 45 °C
- IPX rate: IP54
- Power supply: 5V?1A
- Frequency response: 20 Hz – 20 kHz
- Impedance: 32 ohm
- Sensitivity: 86 dB SPL@1 kHz
- Maximum SPL: 90 dB
- Microphone sensitivity: -38 dBV/Pa@1 kHz
- Earbud battery type: Lithium-ion battery (55 mAh / 3.85 V)
- Charging case battery type: Lithium-ion battery (560 mAh / 3.85 V)
- Charging time: 2 hrs from empty
- Music playtime with BT on: Up to 8 hrs
- Talk time: Up to 5 hrs
- Earbud: 9.5 g per pc (19 g combined) / 0.0209 lbs per pc (0.0418 lbs combined)
- Charging case: 64.5 g / 0.1422 lbs
- Bluetooth version: 5.4
- Bluetooth profile version: A2DP V1.4, AVRCP V1.6.3, HFP V1.8
- Bluetooth transmitter frequency range: 2.4 GHz – 2.4835 GHz
- Bluetooth transmitter power: < 10 dBm (EIRP)
- Bluetooth transmitter modulation: GFSK, p/4-DQPSK, 8DPSK