Product specification sheet

Product	JBL Live Flex 3 ANC Earbuds (Black)
SKU	cm-flex3-BK
Brand	JBL
Category	Audio & Video
Minimum order quantity	1
Unit	—
Unit price	$130.00
Available quantity	100

Description

JBL Live Flex 3 The JBL Live Flex 3 targets a very specific audience: users who hate deep in-ear pressure. That “open-stick” design is not cosmetic.It fundamentally changes: comfort awareness fit feeling long-session wearability JBL is deliberately trading: maximum isolation for: more natural all-day comfort. That’s the strategic positioning. Key Features Open-stick true wireless design Smart Charging Case with touchscreen True Adaptive Noise Cancelling JBL Spatial Sound 12mm dynamic drivers 6 beamforming microphones Up to 50 hours battery life Wireless charging support Multi-point Bluetooth connection IP54 water & dust resistance Technical Specifications Audio Drivers 12mm dynamic drivers Sound Technology JBL Signature Sound JBL Spatial Sound Frequency Response 20Hz – 40kHz Impedance 13 ohms Noise Cancelling ANC Type True Adaptive Noise Cancelling ANC Features Real-time adaptive environmental adjustment Personalized ANC tuning via JBL Headphones App Ambient Features Ambient Aware TalkThru Calls & Microphones Microphones 6 beamforming microphones Call Features Wind noise reduction Voice equalizer Voice level optimizer Personal Sound Amplification Battery Earbud Playback Up to 10 hours ANC off Up to 7 hours ANC on Total Battery Up to 50 hours total playback Charging Time Approximately 2 hours Fast Charging 10 minutes charging: Up to 4 hours playback Wireless Charging Supported Connectivity Bluetooth Bluetooth 5.3 Bluetooth Profiles HFP 1.8 A2DP 1.3.2 AVRCP 1.6.2 Multi-Point Supported Google Features Google Finder Google Audio Switch Waterproof Rating IP54 water & dust resistance Smart Charging Case Smart Display Smart touchscreen charging case Functions Earbud controls Audio adjustments Feature management without app access Design Earbud Weight 9g each Charging Case Weight 63.7g Total Weight 72.7g Fit Style Open-stick ergonomic design