



## FLIP 7 SQUAD

Portable waterproof and drop-resistant speaker with bold JBL Pro sound

REF : HA-JBLFLIP7SQUAD

EAN : 1200130019340

EXISTS IN : BLACK, BLUE, PINK, PURPLE, RED, MULTICOLOR, WHITE

### DESCRIPTION :

#### JBL Flip 7: Bold Sound for All Your Adventures

Take powerful sound wherever you go with the JBL Flip 7. Experience unmatched audio quality with JBL's AI Sound Boost, delivering bigger, bolder sound. Waterproof (IP68), dustproof, shockproof, and drop-resistant, the Flip 7 is built to keep up with your active lifestyle. Enjoy up to 16 hours of playtime for non-stop fun. Plus, easily connect multiple JBL speakers with Auracast™ to expand your sound experience. The JBL Flip 7: portable audio perfection.

### STRENGTHS :

- Bold JBL Pro sound with AI Sound Boost
- Up to 16 hours of playback time
- Connect multiple speakers via Auracast™
- Water, dust, and drop-resistant
- PushLock system with interchangeable accessories
- Lossless audio playback
- JBL Portable app
- Recycled plastic and fabric, FSC-certified paper packaging

### CHARACTERISTICS :

- Transducers: 45 x 80 mm (bass speaker) / 16 mm (high-frequency speaker)
- Output power: 25 W RMS (bass) / 10 W RMS (high frequency)

- Frequency response: 60 Hz - 20 kHz
- Signal-to-noise ratio: > 80 dB
- Battery type: Lithium-ion polymer 17.28 Wh (equivalent to 3.6 V / 4,800 mAh)
- Battery charging time: 2.5 hours (5 V, 3 A)
- Music playback time: Up to 14 hours, plus 2 extra hours with Playtime Boost (variable based on volume and audio content)
- Maximum operating temperature: 45 °C
- Bluetooth version: 5.4
- Bluetooth® profiles: A2DP 1.4, AVRCP 1.6
- Bluetooth® transmitter frequency range: 2400 MHz - 2483.5 MHz
- Bluetooth® transmitter power: = 14 dBm (equivalent isotropic radiated power, EIRP)
- Bluetooth® transmitter modulation: GFSK, p/4 DQPSK, 8 DPSK
- Product dimensions: 182.5 x 69.5 x 71.5 mm / 7.19 x 2.7 x 2.8 inches
- Net weight: 0.56 kg
- Packaging dimensions: 211.5 x 109.5 x 92.5 mm / 8.3 x 4.3 x 3.6 inches
- Gross weight: 0.826 kg