



GO2

Portable Bluetooth Speaker



Grab and go.

The JBL GO 2 is a full-featured waterproof Bluetooth speaker to take with you everywhere. Wirelessly stream music via Bluetooth for up to 5 hours of continuous JBL quality sound. Making a splash with its new IPX7 waterproof design, GO 2 gives music lovers the opportunity to bring their speaker poolside, or to the beach. GO 2 also offers crystal clear phone call experience with its built-in noise-cancelling speakerphone. Crafted in a compact design with 12 eye-catching colors to choose from, GO 2 instantly raises your style profile to all-new levels.

Features

- ▶ Wireless Bluetooth streaming
- ▶ 5 hours of playtime
- ▶ Waterproof design
- ▶ Speakerphone
- ▶ Audio cable input





Features and Benefits

Wireless Bluetooth streaming

Wirelessly stream high-quality sound from your smartphone or tablet.

5 hours of playtime

Built-in, rechargeable Li-ion battery supports up to 5 hours of playtime.

Waterproof design

The IPX7 waterproof housing makes GO 2 perfect for worry-free listening by the beach or poolside, or even in it.

Speakerphone

Enjoy crystal clear conference calls over your speaker with the noise free speakerphone.

Audio cable input

Don't worry if Bluetooth is not available, plug the audio cable into the speaker and enjoy your music all the same.

What's in the box:

- 1 x JBL GO 2
- 1 x Micro USB cable for charging
- 1 x Quick-start Guide
- 1 x Safety sheet
- 1 x Warranty card

Technical specifications:

- ▶ Bluetooth version: 4.1
- ▶ Support: A2DP V1.2, AVRCP V1.5, HFP V1.5, HSP V1.2
- ▶ Transducer: 1 x 40mm
- ▶ Output power: 3.1W RMS
- ▶ Frequency response: 180Hz – 20kHz
- ▶ Signal-to-noise ratio: ≥80dB
- ▶ Battery type: Lithium-ion polymer (3.7V, 730mAh)
- ▶ Battery charge time: 2.5 hours
- ▶ Music playing time: up to 5 hours (varies by volume level and audio content)
- ▶ Dimensions (H x W x D): 71.2 x 86.0 x 31.6 (mm)
- ▶ Weight: 184g
- ▶ Bluetooth transmitter power: 0-4dBm
- ▶ Bluetooth transmitter frequency: 2.402–2.480GHz
- ▶ Bluetooth transmitter modulation: GFSK/DQPSK/8DPSK