

Xiaomi Sound Play



18W

Powerful Sound Quality

3D ambient lighting

Hyper Dynamic Light Effects

Auracast Mode

Party Connect

True wireless stereo sound

Superior immersive sound quality

14h

14 Hours of Playtime

Specifications

- Product color: Black/White/Purple/Green
- Product Size: TBD
- Product net weight: TBD
- Rated Output power: 18W
- Speaker Units: 1
- Frequency Range: 75Hz–20KHz
- Light: WRGB Multi-Color

Function

- Play duration: Approx. 14 hours(at 40% volume)
- Battery: 3.7v 2600mAh (Removable battery)
- Charging time: ≤2.5 hours
- Power Supply: DC 5V/2A
- Transmission distance: 25m TWS:10m

Connectivity

- Power Port: TYPE-C
- Support TWS Mode
- Support Auracast Mode
- Support Bluetooth 6.0

Package includes

- Xiaomi Sound Play x 1
- Power Cable x 1(100cm 3A)
- User manual x 1

Light Up Every Beat!

- **18W output for powerful, immersive sound**
- **Bottom glow and top 3D ambient lighting synced to the beat**
- **Connect up to 100 devices with Auracast for shared listening***
- **TWS pairing for immersive stereo sound***
- **Portable design for music on the go**
- **Up to 14 hours of battery life with IP68 water and dust resistance***

**Up to 100 speakers can be connected. Actual performance may vary depending on Bluetooth® signal conditions, surrounding devices, and usage environment.*

**The TWS Pairing supports connecting two products to achieve a surround sound experience. It is designed for playing music. When used to play videos, audio and visual may be out of sync due to device or network factors.*

**Battery life data comes from Xiaomi Internal Lab and was measured with 40% volume settings in Bluetooth mode, with all lights off. The actual battery life and standby times may vary depending on factors such as volume, audio sources, sound effects, ambient interference, enabled functions/modes, and usage habits. Please refer to actual usage.*

**The product is not a professional waterproof speaker and offers only basic splash-proof and dust-proof features. Splash-proof and dust-proof effectiveness may reduce over time with wear and tear. Do not charge it underwater or in damp environments. Water damage is not covered by the warranty.*