

Cylindrical Bluetooth Speaker with LED Light Display

This portable Bluetooth speaker features a cylindrical design and a built-in LED light display. It delivers powerful audio with enhanced bass and includes multiple connectivity options such as Bluetooth, USB, and AUX input.



ADDITIONAL IMAGES



Product Overview

Versatile Portable Audio Solution

The BT-1971 is a powerful cylindrical Bluetooth speaker designed for both indoor and outdoor performance. Featuring a 6.5-inch loudspeaker and integrated LED lighting, it delivers 8W of output with enhanced bass through a dedicated reflex system. With multiple connectivity options including TWS support and a built-in rechargeable battery, it serves as a multifunctional hub for music and entertainment.

Key Performance Metrics

Performance Highlights

8 W

Output Power

6.5 inch

Driver Size

1500 mAh

Battery Capacity

Connectivity & Compatibility

Bluetooth Version	5.0
Input Interfaces	Bluetooth, TF Card, USB, AUX, FM Radio, MIC
True Wireless Stereo (TWS)	Yes

Technical Specifications

Model Number	BT-1971 / ZQS-6113
Operating Voltage	3.7 V
Battery Type	Internal Li-battery

Design & Features

Lighting Effects

- Built-in LED light display
- Illuminated speaker grille
- Cylindrical portable form factor

On-Device Controls

- Mode selection
- Volume adjustment (V-/V+)
- Track navigation (Forward/Backward)
- Scan/Play/Pause

Audio Features

Integrated Bass Reflex • Built-in Amplifier • Durable Enclosure