











USB-C Input







Immersive stereo sound that is richer and louder than you'd expect!

Never Lose a Connection

Bluetooth 5.0 technology allows for faster pairing without dropping the signal, providing a stable and seamless listening experience.

Breathtaking Stereo Sound

Produces 10 W of stereo sound with enhanced bass, tight mids and crystal clear highs without distortion at any volume.

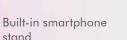
One EQ Button, Five Modes

Precision EQ adjustment (Normal/Pop/Rock/Jazz/ Country); toggle through five different equalizer settings to find the perfect sound for any type of music.

Light Up Your Party

Six different colorful effects that add to the party scene and create an atmosphere for any type of music.





stand





Connect Two, Party Louder

Comes with True Wireless Stereo technology (TWS); easy to pair two SP0065 speakers together. Fill any room with a richer sound at high volume.











Specifications:

BT Version	5.0
Connectivity	вт
BT Frequency Range	2,402–2,480 MHz
Transmission Power	1.61 mW
Working Range	Up to 10 m
Battery Capacity	3.7 V Lithum-ion battery, 1800 mAh
LED Indicator	LED for power & connectivity
RGB Light Modes	6 color modes
Charging Time	5 hours
Playback Time	Up to 2.5 hours (100% volume)
Standby Time	Up to 27 hours
Charging Port	USB-C female
True Wireless Stereo (TWS)	Yes
Power On/Off Switch	Yes
Controls	RGB LED/EQ/VOL+-/Play/Mode Buttons
EQ Modes	Normal/Pop/Rock/Jazz/Country
SNR	≥80 dB
THD(Total Harmonic Distortion)	≤10%
Loudspeaker Output	10 W
Loudspeaker Diameter	3" (76.2 mm)
Loudspeaker Sensitivity	94.9±3 dB
Loudspeaker Impedance	3Ω
Frequency Response	100–5000 Hz
Power Input	DC 5 V/1A, 5 W
Color	Black
Operating Temperature	-10–40 °C
Operating Humidity	20–75% RH (no condensation)
Dimensions	16 x 14.5 x 22.5 cm
Weight	856 g

Package Content:

- » 1x Bluetooth TWS Speaker
- » 1x USB Charging Cable
- » 1x User Manual

Package Information:

» Packing Dimension: 230 x 164 x 160 mm

» Packing Weight: 1.05 kg

» Carton Dimension: 495 x 475 x 343 mm

» Carton Q'ty: 12 pcs







