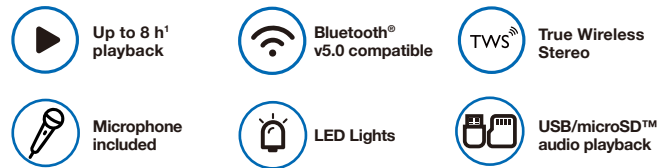


XTS-661

SonicBloom

Portable wireless speaker with LED Lights and microphone



Highlights

- Works with your favorite Bluetooth® V5.0-enabled devices
- Easily play music from a USB drive, memory card, or device with a 3.5mm audio jack.
- TWS (True Wireless Stereo) to stream audio wirelessly through two separate units simultaneously from the same audio source*
- Features recording function
- Wired microphone included

*Second speaker not included. Sold separately.

Technical specifications

General information	
Type	4" Portable wireless party speaker with LED light & wired microphone
Maximum power output (Rated RMS)	10W
Maximum DC input (current/voltage)	5V, 1A
Buttons	<ul style="list-style-type: none"> • Mic Vol+ • Mic Vol- • Mode/TWS • Play/Scan • Next track/Vol+ • Previous track/Vol- • ECHO • EQ • Light/Rec
Lighting effect	4 Lighting effects
True Wireless Stereo	Yes
Speaker	
Driver unit	4"
Maximum power output (Rated RMS)	10W
Frequency	100Hz-20kHz
Impedance	2Ω
Sensitivity	94dB
Wired microphone	Included
Frequency response	56Hz-14KHz
Output impedance	600 ohm ±15%
Directivity	Omnidirectional
Cable length	9.8 ft
Connectivity	
Connection type	<ul style="list-style-type: none"> • Compatible with Bluetooth® v5.0 • 3.5 mm AUX input (cable not included) • USB port • Memory card slot • Microphone port
Memory card max. capacity	32 GB
Wireless range	Up to 30 ft
Battery	
Battery type and capacity	18650, 3.7V, 3000mAh
Battery charging time	2 h 30 min
Battery runtime	<ul style="list-style-type: none"> • 100% volume, lights on: 45 min • 100% volume, lights off: 3 h • 50% volume, lights on: 2 h 30 min • 50% volume, lights off: 8 h¹
Battery charging method	USB-C®
Additional information	
Product dimensions	7.09 x 6.30 x 9.84 in
Product weight	40.21 oz
Charging Cable length	3.3 ft
Package contents	Speaker, wired microphone, remote control, USB-C® charging cable, user manual
Remote control battery type	CR2025
Warranty	1 year

1. Estimated runtime at 50% volume. Actual battery runtime will depend on usage, including the type of audio file played and the volume.