xtech

XTS-605

Allman
Portable wireless speaker

Bluetooth® v5.3-compatible	Up to 14h* playback	True Wireless Stereo	Total RWS (3W)	IPX7

Device

Type	Portable wireless speaker
Maximum power output (RMS)	3W
DC input (V/A)	DC 5V/1.5A
Buttons	On/Off, Play/Pause, Next track/Volume up, Previous track/Volume down, Phone button

Special features

Waterproof IP rating	IPX7
Hands-free	Yes
True Wireless Stereo	Yes

Speaker

Driver unit	50mm
Max Power output	3W
Frequency	180Hz – 18KHz
Impedance	4Ω
Sensitivity	＞80db
Signal to noise ratio	75dB
THD	<10% 3W

Microphone

Directivity	Omni-directional
Frequency	100 – 5000Hz
Impedance	2.2kΩ
Sensitivity	-42dB

Connectivity

Connection type	Bluetooth® v5.3
Wireless RF frequency	2.4GHz – 2.48GHz
Wireless range	32.8 ft

Battery

Battery type	1800mAh Li-ion
Battery charging time	6 h
Battery run time at 100% volume	3 h
Battery run time at 50% volume	14 h
Battery standby time	120 h
Battery charging method	USB Type-C®

Specifications

Product dimensions	2.95 in deep x 2.40 in high
Product weight	0.51 lb
Cable length	11.8 in
Package contents	Speaker, USB Type C® cable, lanyard, quick installation guide
Warranty	12 months

Highlights

· **Big sound:** Don't let its size fool you—its 3W deliver clear, powerful audio wherever you go.
· **Talk hands-free:** With a built-in microphone, you can take calls without taking your phone out of your pocket.
· **Splash-resistant:** Rated IPX7, it handles rain, accidental splashes, or that spilled drink without missing a beat.
· **Wireless freedom:** Bluetooth® 5.3 keeps your music flowing smoothly with up to 10 meters of stable range.
· **14 hours of nonstop play:** Hit play and enjoy long-lasting sound without reaching for the charger anytime soon.*
· **Stereo sound times two:** Pair two speakers via TWS and enjoy a fuller, more immersive listening experience
· **Compact and ready to go:** Comes with a handy lanyard so you can clip it, hang it, or wear it—on your backpack, bike, or wrist.**

* Battery runtime measured at 50% volume. Battery life also depends on the type of audio file played.

** Only one speaker is included per package. The TWS function works exclusively with the same type and model of unit.