

XTS-613

# KLASH

Portable speaker with *Bluetooth*<sup>®</sup> wireless technology



### Highlights

- Portable speaker with *Bluetooth*<sup>®</sup> V.5.0 technology, TWS (True Wireless Stereo) capability and built-in microphone for hands-free conversations
- Wirelessly streams music from up to 33feet away from the audio source\*\*
- Compact and portable design complemented by a rugged rubberized case and a built-in handle to carry it everywhere you go
- Multifunctional control button allows to toggle between play or pause, answer or hang up functions
- Plays audio files directly from a USB drive, Micro SD™ (TF) memory card, and from wired devices equipped with a 3.5mm audio jack
- Meets the IPX6 water resistant rating



Up to 7Hr\*  
playback time



*Bluetooth*<sup>®</sup>  
compatible



IPX6  
rating



Rugged  
and portable  
design



Total  
RMS  
6W

### Specifications

<b>Device</b>	
Type	Wireless speaker with IPX6 rating <i>Bluetooth</i> <sup>®</sup> V.5.0 compatible
Maximum power output (RMS)	6W
AC/DC input	DC5V/1.5A
Buttons	Power On-Off/Play-Pause/Handset button, Mode button, Vol. +/Next track, Vol. -/Previous track
<b>Speaker</b>	
Driver unit	φ52mm
Frequency	60Hz-20kHz
Impedance	4Ω
Sensitivity	500mv
Signal to noise ratio	76dB
<b>Microphone</b>	
Directivity	Omnidirectional
Frequency	300Hz-15kHz
Impedance	1KΩ
Sensitivity	300mV
<b>Connectivity</b>	
Connection type	<i>Bluetooth</i> <sup>®</sup> V.5.0, Micro SD™ (TF) card slot, 3.5mm auxiliary input and USB port
Wireless RF frequency	2.402GHz-2.480GHz
Wireless range	33ft to 50ft**
<b>Battery</b>	
Type	18650; 3.7V/1200mAh lithium-ion rechargeable cell
Charging time	2 to 3 hours
Run time	Up to 7 hours*
Standby time	30 hours
Charging method	Micro USB
<b>Additional information</b>	
Dimensions	4.4x2in
IPX rate	IPX6 water resistant
Weight	11.2oz
Cable length	Charging cable and auxiliary cable: 3.2ft
Warranty	One year

\*\* Playback time may vary depending on each individual's playlist, usage and settings.

\*\*Range estimate is based on an area free and clear of obstacles and interference, and within the line-of-sight between both *Bluetooth*<sup>®</sup> V5.0 devices.