

# ZūM Maestro BT™ Headset and Base Station

Wireless *Bluetooth*® Headset with Noise Canceling Microphone

*A Bluetooth®-for-office headset with Base Station - for Wireless freedom in your small office or cubicle*



## Professional Quality Experience

A hard working headset to keep you connected! You'll be able to answer calls with any *Bluetooth*® device like your smartphone or laptop with this comfortable, lightweight, high-quality headset. You'll have up to 21 hours of talk time on a single charge, and you will really appreciate the crystal clear sound and voice quality. The noise canceling microphone screens out the noise around you so you will be heard as well as you can hear.

	Monaural	Binaural
<b>Part#</b>	HS-2050	HS-2051
<b>UPC</b>	800807320345	800807320543

## ZūM MAESTRO BT™ FEATURES™

- 01** Compatibility: For smartphones, tablets, laptops. Not for desktop phones.
- 02** Sound: Mic Noise canceling, sixth generation echo cancellation, tone control.
- 03** Charging: ZūM Maestro BT™ charges when docked in base.
- 04** Advanced hearing protection cuts off sudden loud volumes.
- 05** Stand by time: 500 hours.
- 06** Distance: up to 33' (10m).
- 07** Talk time: 21 hours from 300mAh battery.



Desktop Phone



Smart Phone



PC/Mac



# ZūM Maestro BT™ Headset

Wireless *Bluetooth*® Headset with Noise Canceling Microphone



## Headset

- ① Mic Mute
- ② Headset Volume Up
- ③ Noise Canceling Microphone
- ④ Headset Status LED
- ⑤ Multiple Function Button
- ⑥ Headset Volume Down



## Base

- ⑦ Charging Contacts
- ⑧ Power Adapter Jack
- ⑨ USB Port - for charging

## Specifications

### OPERATIONAL

**Operating environment:** 32°F – 104°F (0°C – +40°C);

Humidity up to 95% Rh non-condensing.

**Range:** up to 33' (10m).

### TECHNICAL SPECIFICATIONS

**Bluetooth® range:** 33' (10 meters)

**Battery:** 300mAh

**Playback time Talk Time/Music Playback:** Up to 21+ hours

**Battery Life:** Minimum recharging 1000 times

**Battery Standby Time:** At least 500 hours

**Headphone/Speaker Driver Size:** Φ30mm

**Headphone Impedance:** 32Ω

**Headphone Frequency Response:** 150–6,800Hz

**Microphone Directivity:** Unidirectional Microphone

**Microphone Sensitivity:** -52±3dB

**Microphone Signal to Noise Ratio:** 58dB

**Microphone Frequency Response:** 100–10,000Hz

**Certifications:** FCC, CE

### PHYSICAL SPECIFICATIONS

**Height from Base with Headset:** 7.25" (184.15)mm

**Base:** 3"L x 3"H x 2.75"W (76L x 76H x 70W)mm

**Weight:** .4lbs (181g)

**Packaging:** 7.75"L x 6.5"W x 3"H (197L x 165W x 76H)mm

**Weight:** 1.1lb (498g)

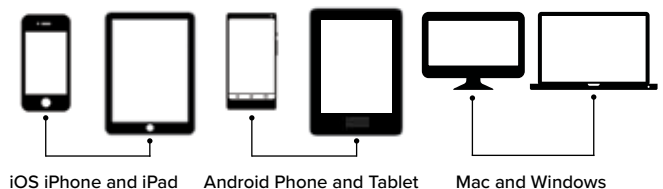
### PACKAGE INCLUDES

ZūM Maestro BT™ Headset and Base

AC adapter for wall power

Users Guide

### WORKS WITH



NOTE: Not for desktop phones.



Retail Packaging, Monaural



Retail Packaging, Binaural

