



Revolabs xTag Wireless Microphone System

Benefits include:

Reduced Noise

Moving the microphone close to your mouth and away from noise on the desktop or near the computer.

Voice Optimized

Optimized to the human voice for superior performance in any environment.

Plug & Play

No software to load, no AC power adapter. Direct USB connection to PC or Mac.

Interference Free Audio

Revolabs xTag Microphones use digital spread spectrum and state of the art microphone technologies that reduce interference from other wireless devices and eliminate "buzzing" in the audio from cell phones.

Natural Mobility

An innovative compact size brings more mobility and natural interaction to the office.

Secure, Full Duplex Two-way Audio

Secure encrypted communication channel to maximize quality, security and control.

Extended Talk Time

Works 8 hours on a full charge and quick recharging provides 80% capacity in less than 1 hour on the charger.

Unmatched Personal Audio Performance

The Revolabs xTag Wireless Microphone System brings unmatched audio performance to the individual work space. The desktop system connects to the PC via the USB interface for personal audio input and playback on critical computer based voice applications. It combines the advanced audio capabilities of full duplex two-way wideband quality with proven encryption for security in an innovative, stylish, wearable form factor. The Revolabs xTag Microphone provides high quality audio with the freedom of natural mobility.

The Revolabs xTag wearable microphone significantly improves the signal-to-noise ratio performance for every user by creating a constant fixed distance from the voice source to the microphone element, thereby reducing the impact of noisy desktop environments, while eliminating the wires and bulky form factors of other solutions that significantly impact mobility at your desk.



In addition, the Revolabs xTag Microphone System uses 128 bit digital encryption to provide high security against potential eavesdropping by outside parties.

Applications include:

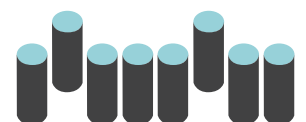
- VOIP
- Desktop telephone
- Video conferencing and collaboration
- SKYPE
- Podcasting
- Web conferencing and collaboration
- Distance education
- Speech recognition

Subject to change



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it's with you®





Revolabs xTag Wireless Microphone System

Technical Specifications*

* Subject to change

Dimensions, (L,W,H) and Weight

Charging Base

- 3.9" (10 cm) x 2.4" (6 cm) x 1.0" (2.56 cm), 0.5lb (0.2 kg)

Wireless Microphone

- 0.9" (2.4 cm) x 0.8" (1.95 cm) x 2.6" (6.68 cm), 0.05 lb (0.02 kg)

Shipping Weight

- 2.0 lbs (9.01 kg)

Radio Frequency

- 1.92 to 1.93 GHz (DECT in UPCS band)

Connectors

xTag Charger Base

- Mini USB - 5 pin connector

Wireless Microphone

- Power - proprietary 4 pin connector
- Audio - 2.5mm mono audio

Power Requirements

- 5V DC, 300mA

Range

- 65' (20 meters) approx. (no obstructions)
- Out-of-range alarm

Battery

- Lithium Polymer
- Up to 8 hours talk time

Charge Time

- 2.0 hours

Audio Bandwidth

- 100-6800 Hz

Encryption

- 128-bit proprietary

Environmental Requirements

Temperature

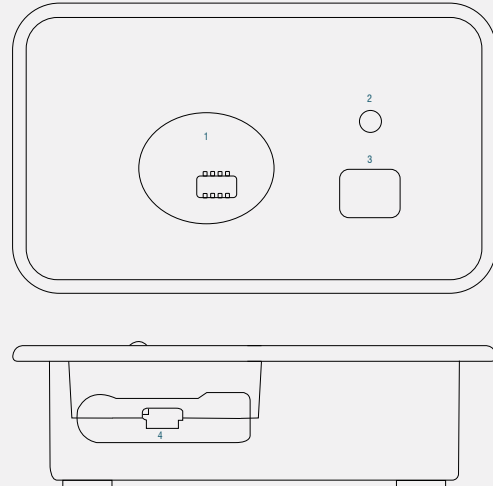
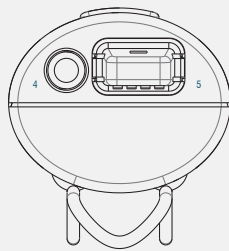
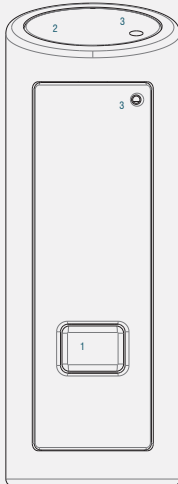
- 40° to 100° F (5° to 40° C) operating

Humidity

- 20% to 85%

Included Accessories

- Earpiece with inline volume control
- Lanyard
- USB



1. Mute button - press to mute, un-mute and pair microphone
2. LED display - visual status for mute, un-mute and pairing
3. Mic Vent Holes - two holes for directionality towards top
4. Audio Out port - 2.5mm, unbalanced
5. Power/Charging Port - docks to all Solo battery charger units

1. Microphone Charging Port
2. Power On LED
3. Link Button: Performs muting and pairing
4. Digital USB Connector: Computer connection



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