



# Revolabs Executive HD

## 4 and 8 Channel Wireless Microphone System

### FOR EXECUTIVE BOARDROOMS AND LARGE CONFERENCE ROOMS

As a GSA listed product, Revolabs Executive HD™ 4 and 8 Channel wireless microphone system is the perfect solution for executive boardrooms and large conference rooms. The Executive HD is designed for environments requiring a large number of wireless microphones.

The Executive HD wireless microphone system **supports up to eight microphones per unit**. In North and South America and Japan, four Executive HD Systems can be linked together to **support up to 32 microphones in Maximum Density Mode**. The Executive HD System also lets you reduce power, which allows more Executive HD Systems to be used in a given area. The ability to reduce the power also enhances the use in sensitive environments as the **range can be limited to within a facility**.

The higher end of Revolabs' HD family of products, the 4 and 8 Channel systems utilizes

Revolabs "Designed For Speech" technology, which consists of proprietary audio processing algorithms resulting in the **accurate reproduction of human speech**. This technology provides **wideband frequency, which improves the intelligibility and presence of speech**.

The Executive HD has high definition audio allowing the system to pick up the entire human voice spectrum.

Revolabs HD wireless microphone systems can be used as audio input for voice and video calls, voice capture for boardrooms or other meetings, voice reinforcement in large auditoriums or for voice applications that require wireless freedom and flexibility.

All Revolabs HD wireless microphones include the RF Armor™ technology, which enables the microphone to operate even when in direct contact with other wireless electronic devices known to cause unwanted audio interference, such as GSM mobile phones, smart phones, etc. Fail-safe security is

integrated with all Revolabs wireless microphones using **128-bit encryption, preventing people from listening** in on conversations.

The HD system includes an LCD display on the front of the Base Station for easy access to system information. There is **management software** available for remotely monitoring, upgrading and controlling the system through the ethernet connection. The HD Base Station also has serial (RS-232) connectivity, which allows integration with all room control systems. ►

## BENEFITS

### Superior Audio Quality

Wideband frequency response provides high definition audio delivering spoken word clarity

### Wireless Freedom

Lets you sit anywhere within a conference room or walk around freely

### Support for Multiple Microphones

Wearable, tabletop boundary and handheld

### No More Cell Phone Buzz

RF Armor™ technology lets microphones operate even when in direct contact with other wireless electronic devices

### Secure

Tamper proof screws and case, and 128-bit encryption prevents people from listening in

### Network Software

Allows remote monitoring and control of systems

The Executive HD 4 and 8 Channel wireless systems can be mixed and matched with a variety of HD wireless microphones.

Offered separately, the microphones are sleek in design and come in several styles: wearable, tabletop directional, table top omnidirectional, XLR Adapter for handheld and broadcast quality microphones, and adapters for Countryman™ microphones. Revolabs microphones and adapters are extremely easy

to use. Just remove the microphone from the charger base, un-mute and talk.

Additional benefits include are rechargeable battery providing up to eight hours of talk time on a full charge. It takes approximately two hours to fully charge the battery. And best of all, the system is wireless. Enterprise users can move about their conference room and still be heard!



AUDIO	Channels	4 or 8 channels per system 32 channels maximum (4 systems) North and South America and Japan
	Radio Frequency	North and South America: 1920 to 1930 MHz
	Range	300 feet (90 meters) approx. (no obstruction) Out-of-range alarm
	Bandwidth	50-14,000 Hz
BASE STATION	Power	100-240V, 50-60 Hz, 20W
	Connector/Interfaces	IEC Universal power connector Channel LED indicators Pairing Push Buttons Configuration DIP Switches (8) 3.5 mm Mini Phoenix Line Level Inputs and Line/Mic Level outputs per channel DB9 RS-232 serial RJ45 LAN 3.5 Mini Phoenix serial bus
	Display	High resolution LCD display
	Power	24V DC, 1A 100-240V, 50-60 Hz; Power supply included
	Connector Interfaces	4 or 8 proprietary 4 pin microphone charge jacks USB port for firmware update only



SHARING PASSION & PERFORMANCE

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