

CONFERENCING



Executive HD 4 Channel System

High Definition Audio



Executive HD 4 Channel Charger Base

Revolabs HD™ Solutions

The Revolabs HD product line makes a breakthrough in audio performance for wireless microphones intended for professional applications. The new HD Wireless Microphone Systems provide the sound fidelity of wired microphones with the added appeal of a versatile wireless set-up. High definition audio clarity and full 50Hz-20kHz frequency response, enabled by Revolabs 'Designed For Speech' (DFS20™) proprietary audio processing, are the key factors behind the improved audio performance. With an optimized speech codec, the new Revolabs systems handle live sound, voice reinforcement, recording, and wideband video- or audio- conferencing applications superbly.

The Revolabs HD Microphones include the Revolabs RF-Armor™ technology as a standard feature and as a result, are impervious to GSM noise from cell phones, PDAs, etc. The HD Wireless Microphones operate cleanly even when in direct contact with all wireless electronic devices known to cause unwanted audio interference.

HD Single Channel with
HD Wearable Wireless Microphone



Choose the Number of Microphones: One to 32

The HD product line consists of the Executive HD 4 and 8 channel Wireless Microphone Systems and the HD Single/Dual Channel Wireless Microphone Systems. All of the HD Wireless Microphones can be mix and matched with the HD Systems. The Executive HD Systems can be linked together to support up to 32 microphones in Maximum Density mode (up to 40 microphones outside of the US). The Single and Dual Channel Wireless Microphone Systems offer the same technology in a much smaller form factor.

Flexible

All of the HD Wireless Microphone Systems have a reduced power mode to allow many systems to operate in a given area. Outputs can be configured to be line or mic level. The HD Single/Dual Channel System has analog input and outputs and the Dual Channel has the ability to mix both outputs into one. Additionally the Single/Dual Channel System provides some audio processing capabilities, reducing the need for a DSP.

Revolabs HD Single Channel Wireless
Microphone System
02-HDSGL-NM Americas
04-HDSGLEU-NM EMEA/APAC

Revolabs HD Dual Channel Wireless
Microphone System
02-HDDUAL-NM Americas
04-HDDUALEU-NM EMEA/APAC

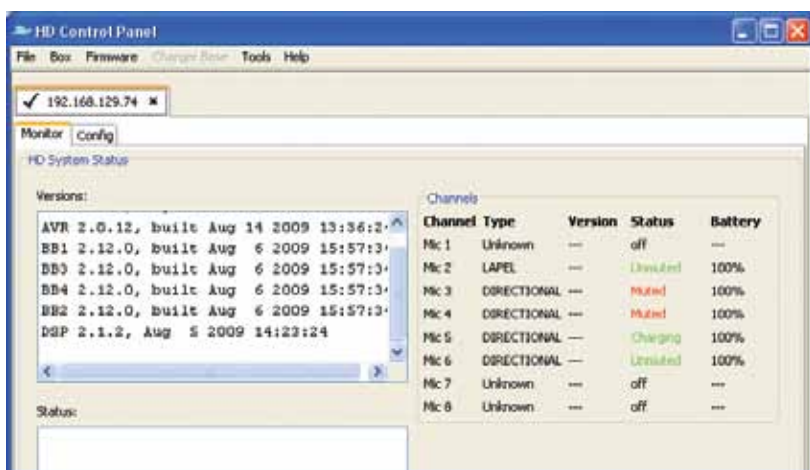
*HD Microphones are ordered separately.
Refer to page 5.



HD Dual Channel with HD Wearable and
Omni Tabletop Wireless Microphones

Remote Management

The Executive HD System has serial connectivity with all room control systems and comes with Windows®-based Revolabs HD Control Panel software. AV/IT specialists can control settings and monitor the real-time status of all of the Revolabs Executive HD Systems on a connected network through the graphical user interface of the HD Control Panel. The Executive HD System configuration settings can all be monitored and modified via the HD Control Panel, as well as the type, versions and mute and battery status of the HD Wireless Microphones.



Executive HD 8 Channel System



Ease-of-Implementation

The LCD display on the front of the Executive HD Base Station allows easy access to view status and certain commands, including the ability to switch all outputs to mic or line level. The firmware of the HD Systems and each HD Wireless Microphone can be upgraded through the HD Control Panel software.



Family of HD Wireless Microphones

Executive HD 8 Channel Charger Base

Revolabs HD™ Solutions

Revolabs Executive HD 8-channel Wireless Microphone System
01-HDEXEC-NM Americas
03-HDEXECEU-NM EMEA/APAC

Revolabs Executive HD 4-channel Wireless Microphone System
01-HDEXEC4-NM Americas
03-HDEXEC4EU-NM EMEA/APAC

*HD Microphones are ordered separately. Refer to page 5

CONFERENCING

Actual Size HD Microphones

For Use with HD™ Wireless Microphone Systems

Impervious to Radio Frequency Interference

All Revolabs HD™ Wireless Microphones include the RF Armor™ technology which enables the microphone to operate cleanly even when in direct contact with all wireless electronic devices known to cause unwanted audio interference, such as GSM mobile phones, smart phones, etc.



HD Directional Tabletop Wireless Microphone



Countryman E6 Earset Microphone

Revolabs HD™ Wireless Microphones

Revolabs HD Wearable Wireless Microphone
01-HDEXEMIC-11 Americas
03-HDEXEMICEU-11 EMEA/APAC

Revolabs HD Omni Tabletop Wireless Microphone
01-HDTBLMIC-OM-11 Americas
03-HDTBLMICEU-OM-11 EMEA/APAC

Revolabs HD Directional Tabletop Wireless Microphone
01-HDTBLMIC-DR-11 Americas
03-HDTBLMICEU-DR-11 EMEA/APAC

Revolabs HD Countryman Adapter
01-HDCOMAN-11 Americas
03-HDCOMANEU-11 EMEA/APAC

Revolabs HD Wireless XLR Adapter
01-HDXLRMIC-11 Americas
03-HDXLRMICEU-11 EMEA/APAC

Rechargeable

Rechargeable battery that provides up to eight hours of talk time after each full charge.

Secure

All Revolabs wireless microphones use 128-bit encryption, so no one can listen in.

Flexible

Mix and match any combination of Revolabs HD Wireless Microphones: wearable, tabletop (omni or directional), XLR Adapter for handheld microphones, and the newest Adapter for the Countryman microphone.



HD Wireless XLR Adapter



HD Countryman Adapter
*Countryman earset microphone not included.



HD Omni Tabletop Wireless Microphone



HD Wearable Wireless Microphone with Rotating Clip

PROFESSIONAL AUDIO