



Hybrid HD™ Microphones and Hybrid XLR Adapter

“Hybrid is defined as a mix of two things to form one. The goal is to gain some advantage that neither of the two originals could achieve alone.”

Perfect for environments requiring a permanent, powered audio solution, Revolabs' Hybrid HD™ microphones and Hybrid XLR adapter bring all the **advantages of both wired and wireless microphone solutions** to the conference table. With the wired Hybrid microphones and XLR adapters permanently located around the conference table, all the guesswork is taken out of microphone placement to maximize audio pick up. No matter how long a meeting may last, the Hybrid microphones and XLR adapters will be powered. However, if it's the **freedom and flexibility of a wireless solution** users are

after, the Hybrid HD microphones and XLR adaptor can be easily removed from the power source and placed where required around the table. If a microphone that has been disconnected from the power source loses its charge, simply connect the microphone to one of the power sources around the table and continue your meeting.

Offering simple **plug-and-play functionality**, the Revolabs Hybrid HD microphones and XLR adapter greatly simplify the administration and installation of audio systems in any room. Power is often readily available at a conference room table, and the wireless audio connection ensures that installers do not have to run new microphone cable. By functioning with power, as well as wirelessly, Revolabs' Hybrid microphones and XLR adapter provide

unprecedented ease of use for unfamiliar users. There is no need for them to set up the microphones to begin the meeting or return them to a charger tray after the meeting has concluded.

Designed specifically for Revolabs HD wireless audio systems, the Hybrid HD microphones and XLR adapter utilize “Designed for Speech” HD audio technology, providing **crystal-clear audio so users can hear every word**. Integrated RF Armor™ technology makes audio impervious to GSM noise from cell phones, avoiding unwanted audio interference. To keep meetings private, the microphones **feature secure 128-bit encryption technology**.

Revolabs Offers the Following Hybrid Products for the HD Line



Revolabs Hybrid Omni-Directional Tabletop Microphone

With a 360-degree audio input, this microphone is great for picking up audio around a meeting or conference table. With an audio pickup of 12 feet in diameter, several microphones can be placed on a longer table or in a larger room to pick up the speech of all participants. The Hybrid Omni-Directional Tabletop Microphone comes complete with a power supply and can be plugged in for immediate use.



Revolabs Hybrid Directional Tabletop Microphone

With a reduced audio pickup of 135 degrees, this microphone is perfect for placement in front of a panel or along a larger table to pick up one to three participants' speech in a meeting. The Hybrid Directional Tabletop Microphone comes complete with a power supply.



Revolabs Hybrid XLR Adapter for Gooseneck Microphones

The Revolabs Hybrid XLR adapter for Gooseneck microphones allows for the easy installation of Gooseneck microphones in any room without having to run audio wires. Any dynamic Gooseneck microphone (sold separately) with an XLR connection can now be connected to a Revolabs Hybrid XLR adapter for audio coverage. The Hybrid XLR adapter makes it easy to equip a boardroom, podium, training room, or other space with gooseneck microphones without the hassle of adding audio wire to the room. **Available for order now, shipping November 2012.**

Power Adapter Kit

Hybrid 4 – Multi-Microphone Power Adapter Kit

Sold separately, the Hybrid 4 – Multi-Microphone Power Adapter Kit provides users the ability to power up to 4 Hybrid microphones from only one power supply, thus reducing the number of power outlets required for your Hybrid microphone solution. **Available for order now, shipping November 2012.**

BENEFITS

Superior Audio Quality

Wideband frequency response provides high definition audio delivering spoken word clarity

Wireless Freedom with Wired Reliability

Permanent placement of microphones gives users the reliability of a constantly powered microphone. Users requiring additional flexibility of microphone placement can take the microphones out of the power supply and place them where they are needed

No More Cell Phone Buzz

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

Secure

128-bit encryption prevents unwanted listeners from listening in



Taking the Guesswork out of Audio

HYBRID MICROPHONES

Radio Frequency

RF Shield

Encryption

Battery

Battery Life (Talk Time)

Mute Button

LED Indicator

Adapter

Bandwidth

North and South America: 1920 to 1930 MHz

India, Middle East, and Europe: 1880 to 1900 MHz (DECT EU)

No cell phone interference due to RF Armor™ technology

128-bit proprietary

Lithium Polymer

Up to 8 hours

For muting and pairing

For mute status, pairing, and battery charge

500 mA, 5V DC; power supply included

50-14,000 Hz

HYBRID XLR ADAPTER

Radio Frequency

Encryption

Battery

Battery Life (Talk Time)

Connector

Audio Bandwidth

North and South America: 1920 to 1930 MHz

India, Middle East, and Europe: 1880 to 1900 MHz (DECT EU)

128-bit proprietary

Lithium Polymer

Up to 8 hours

3 pin XLR Female for use with dynamic microphones only

50-14,000Hz

HYBRID 4 MICROPHONE POWER SUPPLY KIT

Power Supply

5VDC, 2A

HEAR EVERY WORD



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