

Revolabs HD Single / Dual Channel System — Polycom VSX 7000e Setup Guide

This setup guide will guide you through the steps needed to properly connect a Revolabs HD Single or Dual Channel System to a Polycom VSX 7000e video codec.

Note: *It is important to carefully follow these instructions in order and completely. Otherwise your Revolabs Microphone System and/or the video codec may not function properly. Please read through these instructions completely before proceeding. Contact Revolabs technical support if you have any questions.*

Requirements for connecting systems:

1. Revolabs HD Single or Dual Channel System
2. Polycom VSX 7000e video codec
3. QTY 1 3.5mm unbalanced male connector to dual RCA male connector cable*

* 07-35MUTODRCA-01 6' 3.5mm unbalanced male connector to dual RCA male connector cable available from Revolabs

Connecting the Cables

1. Insert the unbalanced 3.5mm male connector to the CH 1 OUT port on the Single or Dual Channel System. If using a Single Channel, DIP Switch #1 should be "OFF". If using a Dual Channel, DIP Switch #1 should be "ON".
2. Insert the dual RCA male connectors into the red and white AUDIO INPUT AUX ports.
3. Verify that DIP Switch #3 (mic/line) is "OFF"



2



Configuring the Polycom VSX 7000e Video Codec

1. Select SYSTEM
2. Select ADMIN SETTINGS
3. Select AUDIO
4. Set Red LINE INPUT to AUDIO MIXER
5. Set White LINE INPUT to AUDIO MIXER
6. ENABLE Echo Cancellor