

## Revolabs Single Channel System - Polycom VTX 1000 Setup Guide

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### NOTES AND CAUTIONS:

This setup guide will guide you through the steps needed to properly connect a Revolabs Single Channel system to a Polycom VTX 1000 speakerphone.

1. Connecting the Cables
2. Configuring the VTX 1000 speakerphone

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

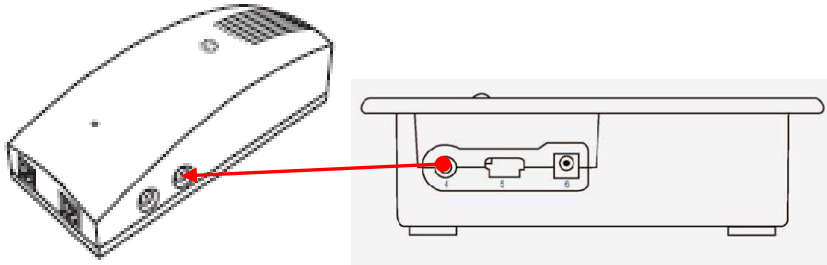
Requirements for connecting systems:

1. Revolabs Single Channel system
2. Polycom VTX 1000 speakerphone with LCD screen
3. Qty 1 Revolabs 2.5mm to RCA breakout cable (provided with single channel system)

## Connecting the Cables

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1. Connect Single Channel system to VTX 1000 using Revolabs 2.5mm to RCA cable



## Configuring the VTX 1000 Speakerphone

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### CONFIGURING THE AUDIO MENUS OF THE VTX 1000 SPEAKERPHONE

1. Press MENU button
2. Scroll down to ADMIN SETUP then press SELECT
3. Scroll down to AUDIO SETUP then press SELECT
4. Scroll down to AUX INPUT then press SELECT
5. Use Soft Keys Right to select WIRELESS MIC then press SAVE

### NOTES:

1. Revolabs only recommends using the wearable lapel microphone or using a third-party dynamic microphone with the Revolabs XLR adapter module. Please note that the volume levels of the Revolabs microphones are not adjustable.
2. The use of Revolabs boundary microphones (omnidirectional or directional versions) has been tested. The omnidirectional microphone was found to be equivalent to the VTX 1000 microphones at a 2' distance. The directional microphone was significantly louder than the omnidirectional microphone; use of this microphone may overpower other users on the Polycom microphones (built-in console microphone and/or external microphones). As above, the volume levels of the Revolabs microphones are not adjustable.