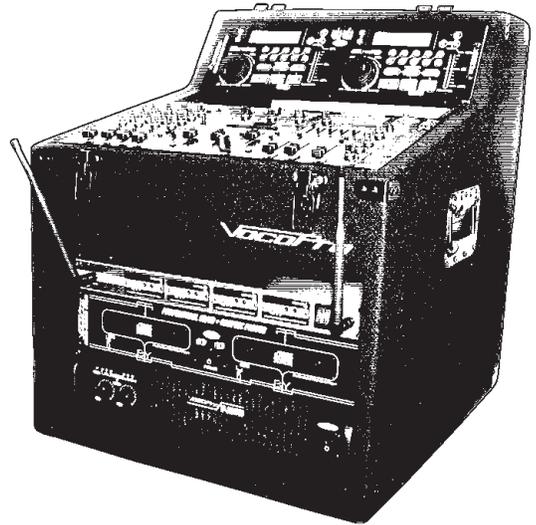


Quick Start

Club 8800

Quick Reference Setup Guide

This quick reference guide is provided to help you set up your **CLUB-8800** system for the first time. It contains instructions on setting up the products that are included in the **CLUB-8800**. If you are connecting any additional gear that is not included in the **CLUB-8800**, refer to the appropriate manuals for detailed instructions.



Gathering Package Contents

The first step to putting together your new CLUB system is unpacking all of the necessary equipment. Remember to keep your manuals nearby when setting up, as you may need to reference them. The products listed below are included in the CLUB-8800 system:

CDG-9000PRO

- (2) RCA cables
- (2) Control interface connector wires
- (1) Instruction manual

KJM-7800PRO

- (1) Instruction manual

VP-2100PRO

- (1) Instruction manual

VX-15 Speakers

- (4) VX-15 speakers

UHF-5800

- (1) 3 ft. male/male 1/4" cable

VSP-M1 Multi-Effect Digital Signal Processor/Mixer

- (1) Instruction manual

SS-88 Speaker Stand

- (4) SS-88 speaker stands

Road Case

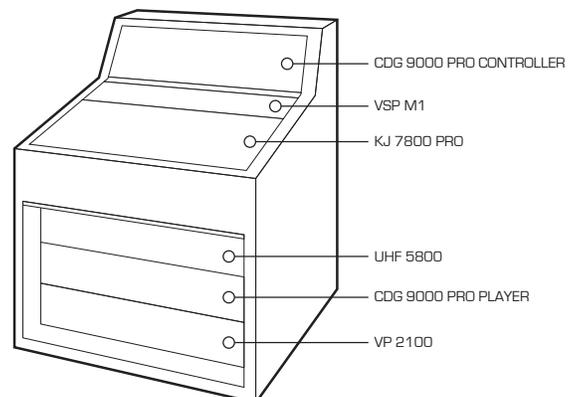
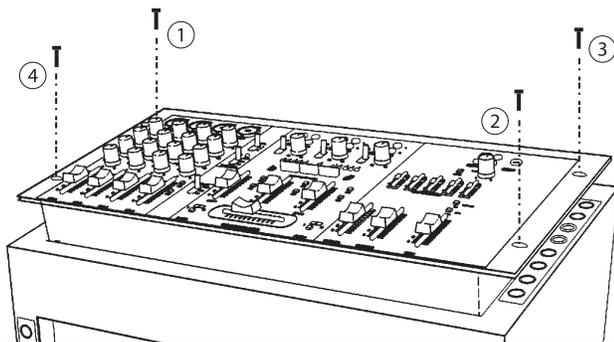
- (1) CLUB-8 road case
- (1) Rolling cart
- (2) MK 38PRO microphones
- (1) Gooseneck DJ light
- (1) Double RCA to 1/4" cable (3'3")
- Rack-mounting screws

Mounting components into the CLUB-8800

Follow these basic guidelines when mounting:

- Always screw in the mounting screws using an "X" formation.
- If possible, to keep the products cooler, leave some space in between the components in the rack.

Below is one way to configure your CLUB-8800:



VocoPro
THE SINGERS ULTIMATE CHOICE™



On the web at www.vocopro.com
or call toll free **1-800-678-5348**

Setting up the speakers and speaker stands

1. Setup each **SS-88** speaker stand by extending the support legs to a position that is stable and tighten the tension mechanism firmly.
2. Place a **VX-15** speaker on top of the **SS-88** so that the shaft of the **SS-88** fits flush into the mounting cavity on the bottom of the **VX-15**.
NOTE: Each end of the **SS-88** pole has a particular diameter fitted for common speakers' mounting cavities. If the **SS-88** shaft does NOT fit flush into the mounting cavity on the **VX-15**, loosen the **SS-88** pole and reverse it in the stand and then remount the speaker.
3. Repeat the above steps for each speaker and stand.

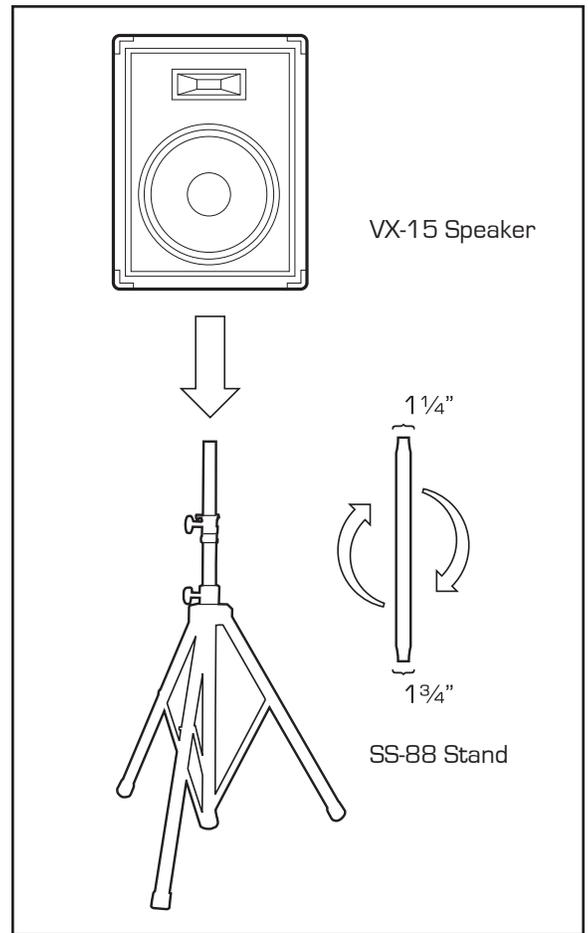
Connecting Power

Be sure that each product has a power cord firmly attached. It is recommended that you use a power strip/surge protector when connecting your **CLUB-8800** to a power outlet.

Connecting the components

Once you have mounted all of the components into the **CLUB-8800**, it is time to connect them. Follow these directions on connecting the components.

NOTE: If you are also connecting components that are not part of the **CLUB-8800** system, please refer to the manual of that product for setup instructions.



MAKE SURE ALL PRODUCTS ARE POWERED OFF PRIOR TO CONNECTING TO AN AC OUTLET.



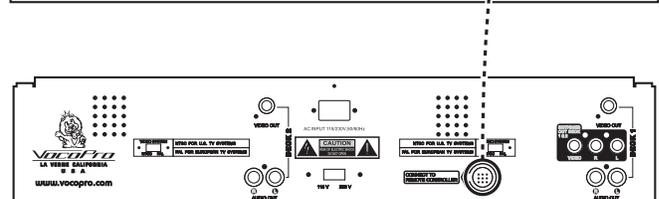
CDG-9000PRO remote unit to the player unit.

Connect the Control Interface Connector from the corresponding "CONNECT TO MAIN UNIT" jack on the rear panel of the remote unit to the "CONNECT TO REMOTE CONTROL" jack on the rear panel of the player unit.

CDG 9000 Controller



CDG 9000 Player



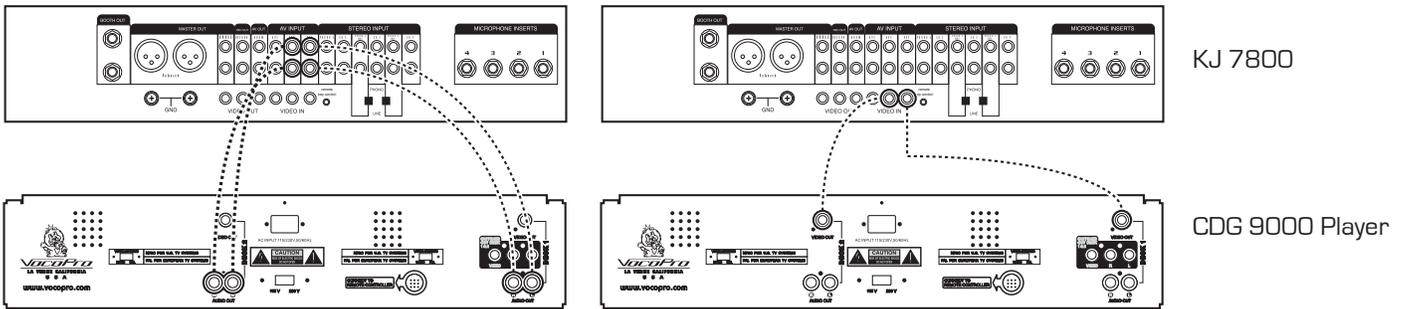
2 CDG-9000PRO player unit to KJ-7800PRO

You have the option of either connecting each deck of the **CDG-9000PRO** separately (Fig. 1) or together through a single SWITCHED output (Fig. 2).

Separately through individual deck outputs (Fig. 1)

Using **RCA** cables:

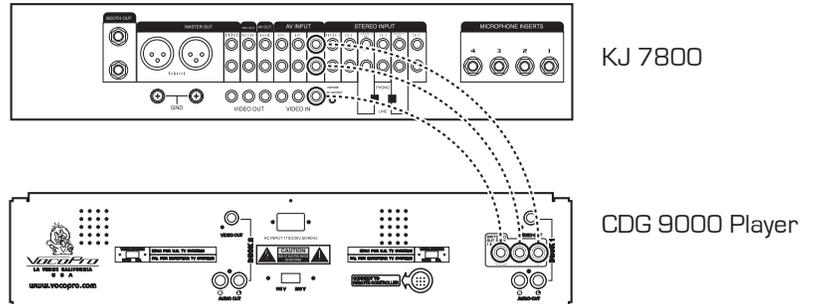
1. For each deck, connect the L/R (red & white) audio outputs and Video (yellow) output on the **CDG-9000PRO** to the AV1 and AV2 inputs on the rear panel of the **KJ-7800PRO**



Together through SWITCHED output (Fig. 2)

Using **RCA** cables:

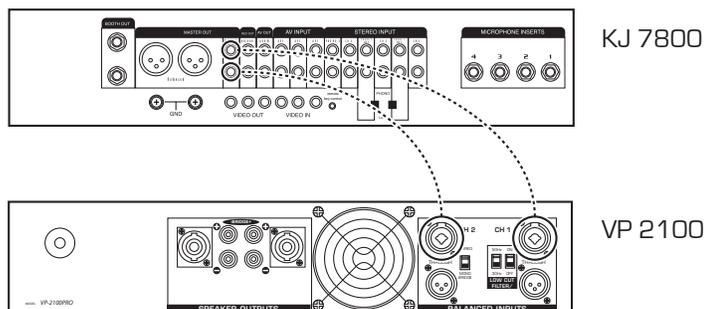
1. Connect the L/R SWITCHED audio and SWITCHED video outputs on the **CDG-9000PRO** player to the AV1 audio input on the **KJ-7800PRO**.



3 KJ-7800PRO to VP-2100PRO

Using the paired 3'3" RCA to 1/4" cable [included]:

1. Connect the RCA ends to the L/R unbalanced master outputs labeled UNBAL on the rear panel of the **KJ-7800PRO**.
2. Connect the 1/4" ends to the CHANNEL 1 and CHANNEL 2 1/4" inputs on the rear panel of the **VP-2100**.



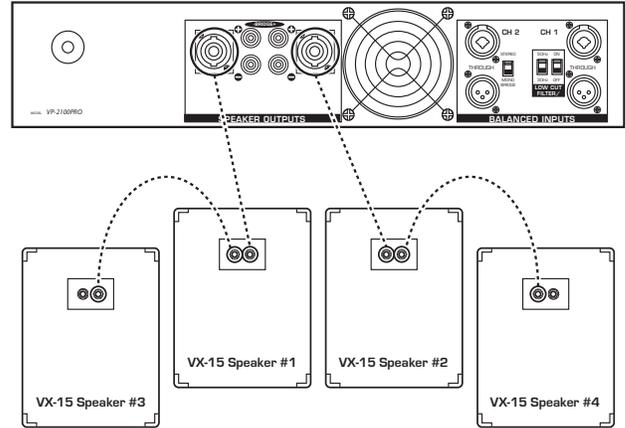
4 VP-2100PRO to VX-15 speakers

VP 2100

Speakers 1 and 2

Using the SPEAKON style to 1/4" adapter and 1/4"(m) to 1/4"(m) cable (included):

1. Connect the SPEAKON style end to CH.1 on the rear panel of the VP-2100PRO
2. Connect one end of the 1/4" cable to the 1/4" end of the adapter
3. Connect the other end of the 1/4" cable to one of the four VX-15's.
3. Repeat this for the second speaker, except now connect the SPEAKON style end to CH. 2 on the VP-2100PRO and the 1/4" end to the second VX-15 speaker.



Speakers 3 and 4

Using a 1/4"(m) to 1/4"(m) cable

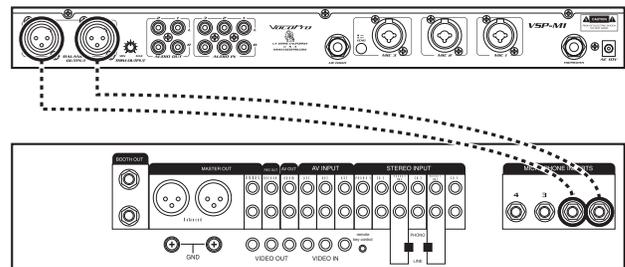
1. Connect one end of the 1/4" cable to the open 1/4" jack on the rear of Speaker 1
2. Connect the other 1/4" end to the back of the 3rd speaker.
3. Repeat this for the final speaker now going from the back of Speaker 2 and into the 4th speaker.

5 VSP-M1 to KJ-7800PRO

VSP M1

Using either a pair of XLR(f) to XLR(m) or XLR(f) to 1/4" cables:

1. Connect the XLR(f) end to the LEFT BALANCED OUTPUT on the rear panel of the **VSP-M1**.
2. Now connect the XLR(m) or 1/4" end to MIC input 1 on the front of the **KJ-7800PRO**.
3. Follow the above steps, now going from the RIGHT BALANCED OUTPUT on the **VSP-M1** to MIC input 2 on the front of the **KJ-7800PRO**.



KJ 7800

6 UHF-5800 wireless microphones

You can either run the **UHF-5800** mics through the **VSP-M1** or go straight into the **KJ-7800PRO** mixer.

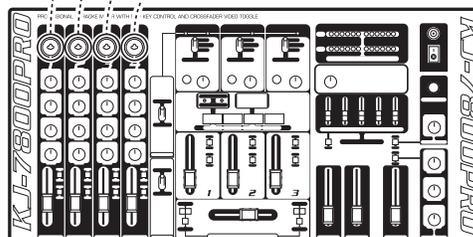
UHF 5800



VSP M1



UHF 5800



KJ 7800