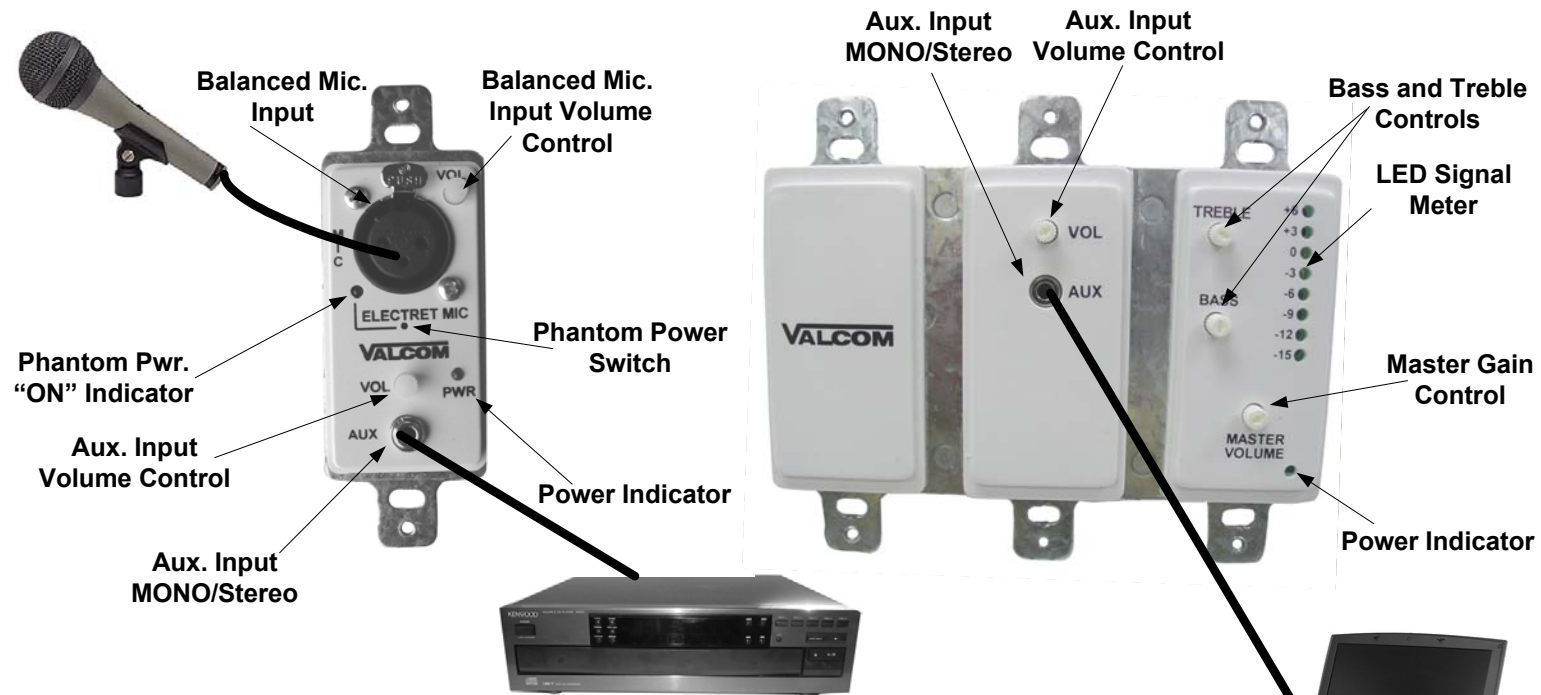


QUICK START INSTALLATION

REMOTE INPUT MODULE

MAIN CONTROL MODULE



1. Connect a balanced microphone to the 3 pin XLR connector on the Remote Input Module. To release the microphone cable press the tab above the connector and remove the connector.
2. Connect Auxiliary sources such as CD and MP3 players, tuners and computer sound cards to the auxiliary inputs located on the remote and main modules. Volume controls for the auxiliary inputs are located on the remote and main modules.
3. Bass and Treble controls on the Main Control Module are used to adjust the tonal qualities of the mixer.
4. A Master Volume Control located on the Main Control Module is used to adjust the final volume level of the mixer.
5. For additional in-depth information regarding use and setup of the mixer refer to the installation manual.

QUICK START INSTALLATION

- ① Using 2 Pair 24AWG Station Cable connect the W/BL pair to the Audio Output of the Remote Module. Connect the W/OR wire to the -24VDC terminal and the OR/W wire to the GND Terminal
- ② On the Main Mixer Module connect the W/BL Pair to the Audio Input terminals for Remote Module Input 1. Connect the W/OR wire to the -24VDC terminal and the OR/W wire to the GND terminal for Remote Module Input 1
- ③ When using Valcom Amplified Speakers connect the Speaker Audio Output on the Main Mixer Module to the Tip and Ring connection of the speaker. When connecting Valcom Amplified Horns connect the Horn Audio Output on the Main Mixer Module to the Tip and Ring connections of the Horn.
- ④ On the Main Mixer Module connect the -24VDC and GND terminals respectively to the -24VDC and GND terminals on a 24VDC Valcom Power Supply

