QUICK SETUP GUIDE

The “Self-Serve Savings” Sound System

OMNIPRESENT DJ & LIGHTING • LEXINGTON, SC

1 POSITION & SNAP TOGETHER

Place the subwoofers. Roll the two subwoofer bases to the left and right sides of your stage, dance floor, or head table. Face the front mesh grilles toward your guests.

Insert the poles. Take the interlocking aluminum poles from the backpack. Slot each pole into the top socket of its subwoofer base and seat it firmly.

Attach the tops. Slide each speaker column array directly onto the top of its aluminum pole.

Note: No separate audio cables are needed between the base, pole, and speaker column; the connections run internally.

2 PLUG IN POWER & MIC

Connect power. Plug the black power cords into the back of each subwoofer base, then connect them to your extension cords and a wall outlet. Turn the power switches ON.

Power the microphone receiver. Connect the supplied power adapter to the **Phenyx Pro Dual UHF Wireless Microphone System** receiver and turn it on.

Connect the microphone. Use the supplied short 3 ft XLR jumper cable to connect the receiver’s designated XLR output to **INPUT 1** on **Speaker A (Left)**. Use the output identified at pickup for your receiver model.

Test the mic. Turn on the handheld microphone. Start with the volume low, then speak into it and adjust gradually.

3 CONNECT YOUR MUSIC

Open Bluetooth. On your phone or iPad, go to Settings > Bluetooth and turn it on.

Connect to the system. Select the EVOLVE 30M audio device identified during pickup. If it is not listed, follow the pairing instructions demonstrated at pickup.

Press play. Open Spotify, Apple Music, or your wedding playlist and start playback. Test music and microphone sound from both towers before guests arrive.

Note: Follow the two-speaker connection demonstrated at pickup. Do not assume an automatic wireless link or a fixed pairing time.

EMERGENCY FAIL-SAFE

If the speaker-to-speaker connection drops or glitches, lower the volume and use the supplied **50 ft emergency XLR cable**: connect **MIX OUT on Speaker A** to **INPUT 2 on Speaker B**, following the settings demonstrated at pickup. Raise the volume gradually and test both towers.

This provides a wired feed to Speaker B; it does not fix a phone-to-speaker Bluetooth problem or guarantee stereo. Secure the cable away from walkways to prevent trips.