

HAVING TROUBLE WITH YOUR SOUND SYSTEM?

CONDITION	POSSIBLE SOLUTIONS
No Sound (Power LED: OFF)	<ul style="list-style-type: none"> <li>• Turn POWER knob clockwise to turn ON</li> <li>• Check battery level, charge battery, or plug in AC cord</li> </ul>
No Sound (Power LED: ON)	<ul style="list-style-type: none"> <li>• Check your source audio and turn up volume of source audio</li> <li>• Make sure all cables are completely plugged in</li> <li>• Turn up volume control</li> </ul>
Wireless Mic will not Connect to System	<ul style="list-style-type: none"> <li>• Check battery level of microphone</li> <li>• Un-pair all microphones from the system then re-pair the microphones</li> </ul>
Connected Wireless Mic but No Sound (Solid Green LED)	<ul style="list-style-type: none"> <li>• Check the Mute button on the microphone or belt pack</li> <li>• Raise volume on the microphone and system</li> <li>• Check battery level of microphone and system</li> </ul>
Poor Wireless Range / Poor Wireless Audio Quality	<ul style="list-style-type: none"> <li>• Check battery level of microphone and system</li> <li>• Re-position system away from any possible interference sources</li> <li>• Minimize obstructions between the system and wireless microphone</li> <li>• If wireless range continues to be poor, call Anchor Audio Tech Support</li> </ul>
Distorted Sound	<ul style="list-style-type: none"> <li>• Check battery level, charge battery, or plug in AC cord</li> <li>• Lower system volume</li> <li>• Lower source audio volume</li> <li>• Wireless belt pack - ensure Mic and/or Line Level setting is correct</li> </ul>
Excessive Feedback (Squealing)	<ul style="list-style-type: none"> <li>• Lower the volume on the microphone (handheld or belt pack)</li> <li>• Do not stand within at least 10 feet in front of the speaker with the mic(s)</li> </ul>
Excessive Hum or Noise	<ul style="list-style-type: none"> <li>• Use shielded cables</li> <li>• Use a balanced microphone</li> </ul>

TECHNICAL SPECIFICATIONS

Rated Power Output	30 watts AC/DC
Max SPL @ Rated Power	100 dB @ 1 meter
Frequency Response	100 Hz - 15 kHz ± 3 dB
Microphone Wireless Frequency	1.9 GHz DECT
Microphone Wireless Range	300'+ line of sight
Line Input	Line level, 3.5 mm
Microphone Input	1/4" phone, Lo-Z
Line Output	Line level, 3.5 mm
Speaker Type	4.5" neodymium woofer
Battery Type	10-AA alkaline
Dimensions (HWD)	7" x 6" x 3.5" (17.8 x 15.2 x 8.9 cm)
Weight	2.5 lbs / 0.45 Kg



100-0328-000 REV A

MINIVOX | AN-MINI

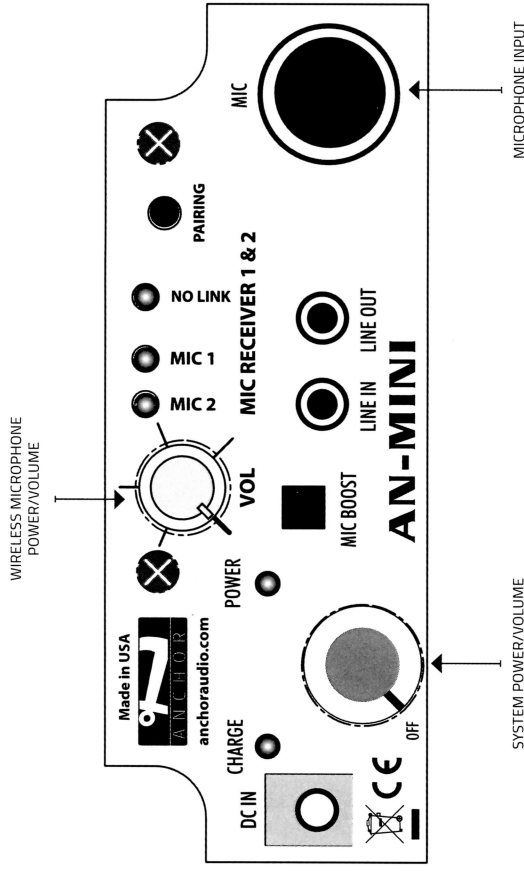
For a complete Owner's Manual, visit [anchoraudio.com](http://anchoraudio.com)

Please check your new unit carefully for any damage which may have occurred during shipment.

\*Please keep the product box(es) that your Anchor Audio product(s) was shipped in, so it is available in the event the product(s) need to be shipped back to Anchor Audio for any reason.

NEED MORE HELP?  
anchoraudio.com | 800.262.4671

# BASIC SYSTEM OPERATION



1. Position the speaker to face your audience
2. Connect a microphone to the 1/4" Mic Input. Or to connect an external audio device, use a 3.5 mm (AUX) cable in the Line In.
3. To power on the unit, turn the main system volume knob clockwise, which also controls the wired inputs. Adjust volume as needed.

# RECHARGEABLE BATTERY KIT

Optional accessory

For applications where the AN-Mini/MiniVox PA system is used frequently, the RC-30 rechargeable battery kit is available. This kit includes 10 rechargeable NiMH batteries and an AC charging adapter. When fully charged, the batteries provide approximately 10 - 12 hours of operation. New batteries must be charged for at least 6 hours prior to first use.

## Using the Rechargeable Battery Kit (RC-30)

1. Install the 10 rechargeable NiMH batteries into the unit. The battery compartment is double sided.
2. Insert the charger plug into the Power Input Jack labeled DC IN
3. Plug the AC adapter into a power outlet for 4 - 6 hours to fully charge

## Cycling the Batteries

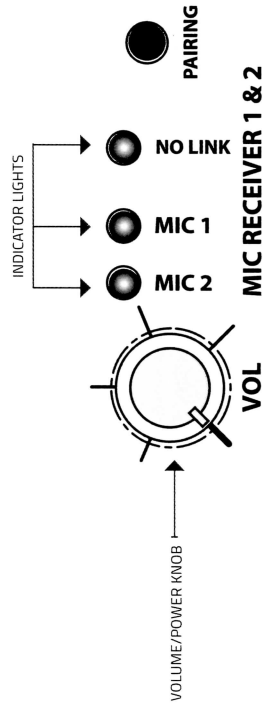
For extended battery life, we recommend you fully charge the batteries once each month during periods of infrequent use. Always fully recharge batteries before storing.

**CAUTION:** NEVER recharge other types of batteries. Doing so can result in battery explosion.

Use only rechargeable Nickel-Metal Hydride (NiMH) batteries.

**NOTE:** PA System CAN Be Used While Charging!

# PAIRING ANCHORLINK WIRELESS MICROPHONES



1. Turn on Mic Receiver (Volume knob clockwise) then hold Pairing button until green light for Mic 1 flashes, release button.
2. Turn on Mic then press and hold Mute button until Mic red light turns off, release button.
3. Press and hold Mute button again until Mic green light flashes.
4. The Mic is paired when the green light is solid on both the Mic and Mic Receiver.
5. Repeat these steps for Mic 2 on the same Mic Receiver (Mic 1 will stay paired through this process).

**NOTE:** You may pair only one microphone at a time. Each Mic Receiver included supports two wireless microphones. One Mic Receiver - Two wireless microphones supported. You will only need to pair your microphone once.

# UN-PAIR WIRELESS MICROPHONES

1. Start with the speaker On and the Mic Receiver in the Off position (Volume knob turned counter-clockwise until "click").
2. Press and hold the Pairing button on the Mic Receiver.
3. While holding the Pairing button, turn on the Mic Receiver (Volume knob clockwise).
4. Continue to hold the Pairing button. Lights will appear in the order listed below. Process takes approximately 25 seconds:
  - Mic 2 - Green blinking
  - No Link - Red blinking
  - Pause
  - Mic 1 - Green blinking
  - No Link - Red

5. Once the No Link red light is solid, both Mics have been un-paired.

**NOTE:** This process un-pairs both Mics from a Mic Receiver. The Mics are not needed to un-pair from the Mic Receiver.