Gemini Sound GD-215PRO

Gemini GD-215PRO 280W Bluetooth DJ PA Speaker Instruction Manual

Model: GD-215PRO | Brand: Gemini Sound

Overview Setup Operating Instructions Maintenance Troubleshooting Specifications Warranty & Support

1. Product Overview

The Gemini GD-215PRO is a powerful 280W Bluetooth DJ PA Speaker designed for DJs, live events, and parties. It features a 15-inch woofer, a 3-channel mixer, TWS Link for stereo pairing, and EQ controls for professional sound performance.

Key Features:

- **280W Powered 15-inch PA Speaker:** Delivers clear, loud sound for rooms up to 200 guests or 2,000 sq ft, featuring a bi-amped Class D amplifier, 15-inch woofer with 2.5-inch voice coil, and 1.35-inch titanium tweeter.
- **Built-in 3-Channel Mixer:** Connect two microphones (XLR or 1/4-inch), two guitars, plus a phone, laptop, or DJ controller via RCA, 1/8-inch AUX, or Bluetooth simultaneously. Each channel has its own gain knob with clip LED. XLR mix output allows chaining additional speakers.
- **Bluetooth Streaming with TWS Stereo Linking:** Wirelessly stream music from any phone or tablet. Pair a second GD Series speaker via TWS for true left/right stereo sound without cables. Compatible with current or previous GD Series speakers.
- **Lightweight and Road-Ready Design:** Impact-resistant cabinet with top and side handles for easy transport and stand mounting. Weighs 38.5 lbs and includes a standard 35mm pole socket.
- **Complete Package:** Includes the speaker, power cable, wired microphone, and user manual for immediate use.

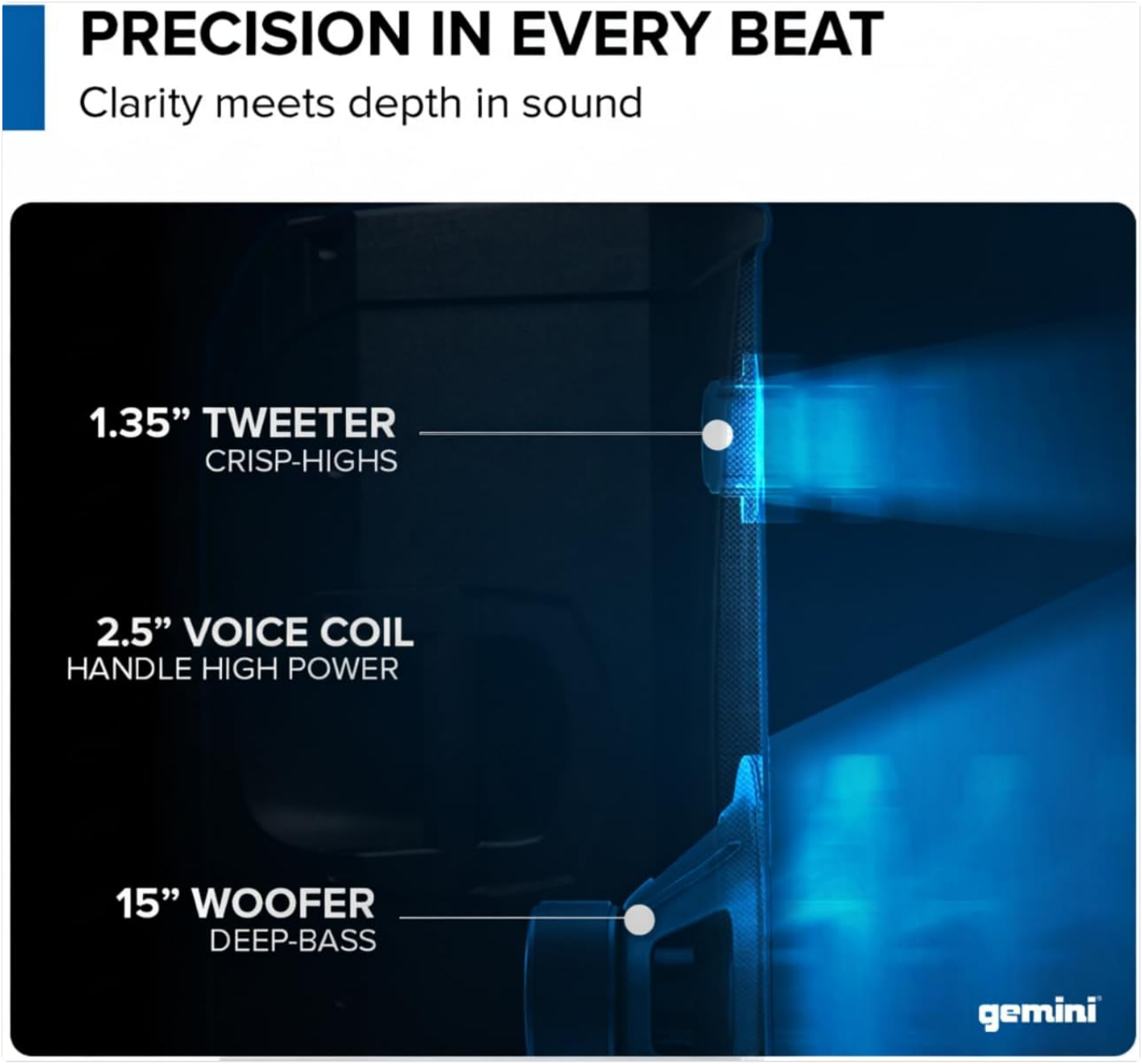


Figure 1: Front view of the Gemini GD-215PRO speaker, showcasing its robust grille and overall design.

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Video 1: An introductory video showcasing the Gemini GD-215PRO speaker and its features in various usage scenarios.

2. Setup Instructions

2.1 Unpacking and Placement

- Carefully remove the speaker from its packaging.
- Inspect the speaker for any signs of damage during transit.
- Place the speaker on a stable, flat surface or mount it on a standard 35mm speaker pole stand. Ensure the stand is rated for the speaker's weight (38.5 lbs).

2.2 Power Connection

- Connect the included AC power cord to the power inlet on the rear panel of the speaker.
- Plug the other end of the power cord into a suitable power outlet.
- Ensure the power switch on the rear panel is in the OFF position before plugging into the outlet.

2.3 Initial Power On

- Flip the power switch on the rear panel to the ON position. The power LED indicator will illuminate.
- The speaker is now ready for audio input.

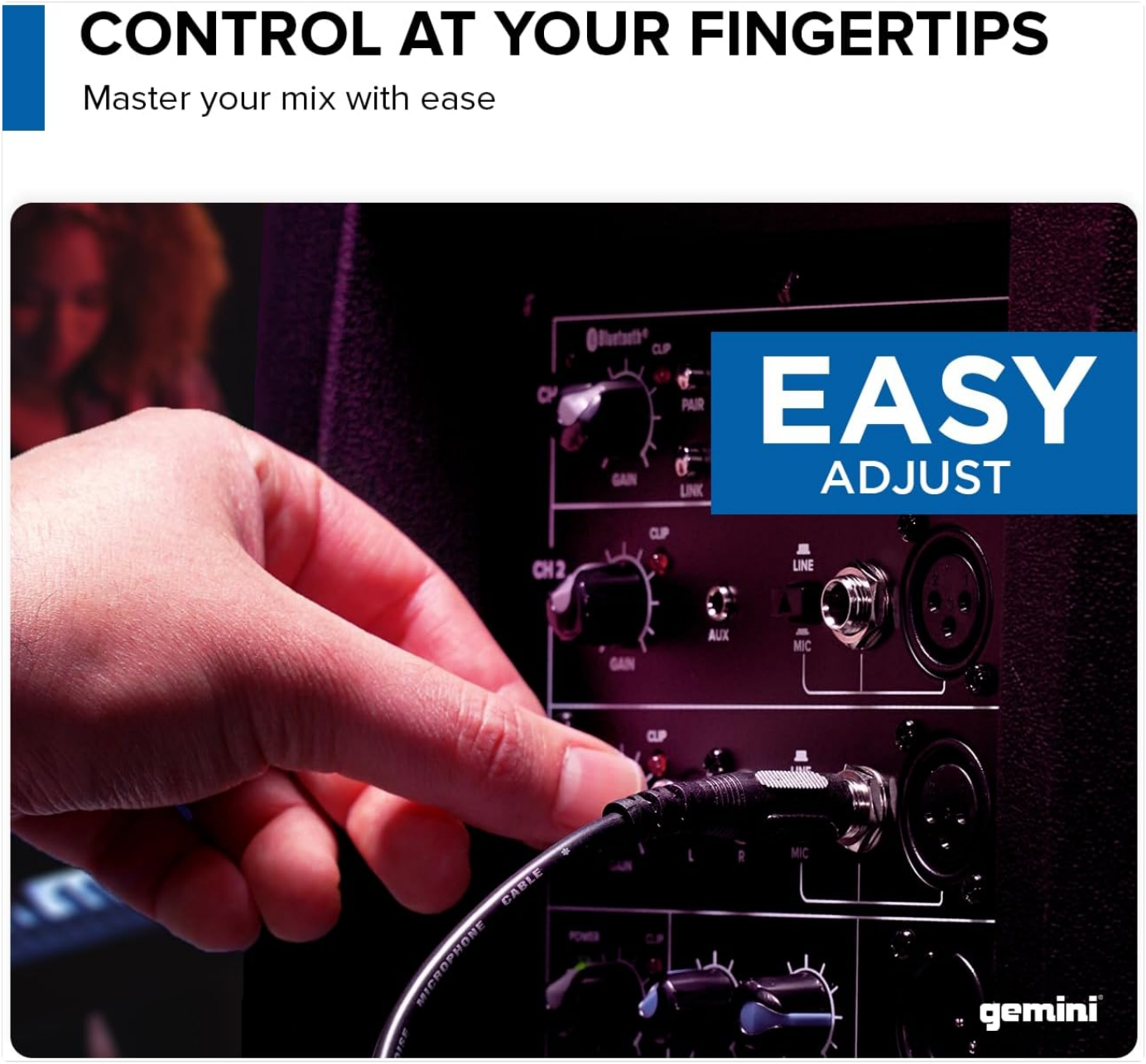


Figure 2: Side view of the Gemini GD-215PRO speaker, highlighting the integrated handle for easy portability.

3. Operating Instructions

3.1 Rear Panel Overview



Figure 3: Detailed view of the Gemini GD-215PRO's rear panel, showing all input/output connections and control knobs.

3.2 Bluetooth Pairing

1. Ensure the speaker is powered on.
2. On Channel 1, press the **PAIR** button once. The Bluetooth LED will flash, indicating the speaker is searching for a connection.
3. On your audio device (phone, tablet, etc.), enable Bluetooth and select "GEMINI GD SERIES" from the list of available devices.
4. Once connected, the Bluetooth LED will be solid, and a confirmation tone will sound.

3.3 TWS (True Wireless Stereo) Linking

1. Ensure both GD-215PRO speakers are powered on and not currently paired to any Bluetooth device.
2. On the first speaker (which will be your master), press the **PAIR** button to enter Bluetooth pairing mode.
3. On both speakers, press the **LINK** button once. The LINK LEDs will flash.
4. Wait for approximately 60 seconds for the speakers to link. Once linked, the LINK LEDs on both speakers will be solid.

5. Now, pair your audio device to the master speaker via Bluetooth (as described in 3.2). Audio will play in stereo across both linked speakers.



Figure 4: Illustration of two Gemini GD-215PRO speakers linked wirelessly for True Wireless Stereo (TWS) playback.

3.4 Mixer Controls

- **Gain Knobs (CH1, CH2, CH3):** Adjust the input level for each channel. Monitor the CLIP LED; if it flashes red, reduce the gain to prevent distortion.
- **Line/Mic Switches (CH2, CH3):** Select between Line-level input (for instruments, mixers, etc.) or Microphone-level input.
- **Equalizer (Bass, Treble):** Adjust the low and high frequencies of the overall mix to suit your preference or room acoustics.
- **Master Volume:** Controls the overall output volume of the speaker.
- **Mix Output (XLR):** Provides a balanced output of the combined mixer channels. Use this to connect to additional speakers or a subwoofer.



Figure 5: Internal components of the Gemini GD-215PRO, showing the 1.35" tweeter for crisp highs, 2.5" voice coil for high power handling, and 15" woofer for deep bass.

4. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the speaker. Do not use abrasive cleaners or solvents.
- **Storage:** Store the speaker in a cool, dry place away from direct sunlight and extreme temperatures.
- **Transport:** Utilize the integrated handles for safe and easy transport. Avoid dropping or subjecting the speaker to heavy impacts.
- **Ventilation:** Ensure proper ventilation around the rear panel to prevent overheating. Do not block the vents.

5. Troubleshooting

Problem	Possible Cause	Solution
No power	Power cord not connected or outlet not active.	Check power cord connection and ensure outlet is functional.
No sound output	Input source not connected, volume too low, or incorrect channel selected.	Verify input source connection, increase master and channel gain, ensure correct input is selected.
Bluetooth not pairing	Speaker already paired, device too far, or Bluetooth not enabled on device.	Ensure speaker is in pairing mode, device is within range, and Bluetooth is enabled. Try resetting pairing by holding the PAIR button for 3 seconds.
Distorted sound	Input gain too high (CLIP LED flashing).	Reduce the gain on the affected channel until the CLIP LED no longer flashes.

Problem	Possible Cause	Solution
TWS linking failed	Speakers not in linking mode or too far apart.	Ensure both speakers are in TWS linking mode and within close proximity. Try holding the LINK button for 3 seconds to reset.

6. Technical Specifications

Feature	Detail
Brand	Gemini Sound
Model Number	GD-215PRO
Output Wattage	1300 Watts (Peak)
Woofer Size	15 inches
Tweeter Size	1.35 inches (Titanium)
Number of Channels	3
Connectivity Technology	Bluetooth, RCA, XLR
Audio Input	XLR, RCA, 1/8" AUX
Mounting Type	Pole Mount (35mm)
Item Dimensions (L x W x H)	17.72 x 13.78 x 25.59 inches
Item Weight	38.6 Pounds
Enclosure Material	ABS Plastic
UPC	747705008343

7. What's in the Box

- Gemini GD-215PRO Speaker
- Wired Microphone
- AC Power Cord
- User Manual

8. Warranty & Support

The Gemini GD-215PRO speaker comes with a **1-Year Limited Warranty**. For warranty claims or technical support,

please refer to the contact information provided in the included User Manual or visit the official Gemini Sound website.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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