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Geepas GMS8425

Geepas GMS8425 2.0-Channel Professional Speakers User Manual

Model: GMS8425 | Brand: Geepas

1. Introduction

Thank you for purchasing the Geepas GMS8425 2.0-Channel Professional Speakers. This system is designed to deliver powerful and clear audio for various applications, including entertainment, public events, and karaoke. This manual provides essential information for the safe and efficient operation of your speaker system. Please read it thoroughly before use and retain it for future reference.

2. Safety Instructions

- **Power Source:** Ensure the power supply matches the voltage specified on the speaker unit (AC 220-240V, 50/60Hz).
- **Ventilation:** Do not block ventilation openings. Allow adequate space around the speakers for proper airflow.
- **Water and Moisture:** Do not expose the unit to rain, moisture, or dripping/splashing liquids. Do not place objects filled with liquids, such as vases, on the apparatus.
- **Heat:** Keep the unit away from heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- **Cleaning:** Unplug the unit from the wall outlet before cleaning. Use a dry cloth for cleaning.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.
- **Placement:** Place the speakers on a stable, flat surface. Avoid placing them in direct sunlight or near strong magnetic fields.
- **Microphone Usage:** Avoid pointing the microphone directly at the speakers to prevent feedback.

3. Package Contents

Please check that all items listed below are included in your package:

- Geepas GMS8425 Professional Speakers (2 units)
- Wired Microphone (1 unit)
- Connecting Cable (for linking speakers)
- Power Cable
- User Manual

Note: Speaker stands may be included depending on the specific package.

4. Product Overview



Figure 4.1: Front view of the Geepas GMS8425 Professional Speakers, showing both units with their main drivers and tweeters.



Figure 4.2: Detailed view of the main speaker's control panel, including USB/SD slots, various knobs, and the wired microphone connected.

4.1 Front Panel Controls (Main Speaker)

- **LED Display:** Shows current mode, track information, and volume level.
- **USB Port:** For connecting USB flash drives.
- **SD Card Slot:** For inserting SD memory cards.
- **Mode Button:** Switches between USB/SD, FM, Bluetooth, and RCA input modes.
- **Play/Pause Button:** Controls playback for USB/SD/Bluetooth.
- **Previous/Next Buttons:** Navigates tracks or FM radio stations.
- **Volume Knob:** Adjusts the overall master volume.
- **Bass Knob:** Adjusts the low-frequency audio output.
- **Treble Knob:** Adjusts the high-frequency audio output.
- **Mic Volume Knob:** Adjusts the volume of the connected microphone.

- **Echo Knob:** Adjusts the echo effect for the microphone.
- **Mic Input (6.35mm Jack):** For connecting the wired microphone.



Figure 4.3: Rear panel of the Geepas GMS8425 speaker, showing power input, RCA audio input/output, and FM antenna.

4.2 Rear Panel Connections (Main Speaker)

- **Power Switch:** Turns the speaker unit ON or OFF.
- **AC Power Input:** Connects the power cable to a wall outlet.
- **Audio Input (RCA L/R):** For connecting external audio sources like TVs, computers, mixers, or CD players.
- **Audio Output (RCA L/R):** For connecting to another speaker unit or audio device.
- **FM Antenna:** Extendable antenna for FM radio reception.



Figure 4.4: The wired microphone included with the Geepas GMS8425 speaker system.

5. Setup

1. **Placement:** Place the two speaker units on a stable, flat surface or on compatible speaker stands. Ensure they are positioned for optimal sound dispersion in your listening area.
2. **Connect Speakers:** Use the provided connecting cable to link the main speaker (with controls) to the secondary speaker. Connect the Audio Output (RCA L/R) from the main speaker to the Audio Input (RCA L/R) of the secondary speaker.
3. **Power Connection:** Connect the power cable to the AC Power Input on the rear of the main speaker, then plug it into a suitable wall outlet (AC 220-240V, 50/60Hz).
4. **Microphone Connection:** If using the wired microphone, plug its 6.35mm jack into the Mic Input on the front panel of the main speaker.
5. **External Audio Source (Optional):** To connect an external device (e.g., TV, computer), use an RCA cable to connect its audio output to the Audio Input (RCA L/R) on the rear of the main speaker.

6. Operating Instructions

6.1 Power On/Off

Locate the Power Switch on the rear panel of the main speaker. Flip it to the "ON" position to power on the system. The LED display will illuminate. To turn off, flip the switch to "OFF".

6.2 Mode Selection

Press the **MODE** button on the front panel to cycle through available input sources: USB/SD, FM Radio, Bluetooth, and RCA Input. The selected mode will be indicated on the LED display.

6.3 USB/SD Card Playback

1. Insert a USB flash drive or SD card into the respective slot on the front panel.
2. The system will automatically switch to USB/SD mode and begin playing audio files. If not, press the **MODE** button to select USB/SD mode.
3. Use the **Play/Pause**, **Previous**, and **Next** buttons to control playback.

6.4 Bluetooth Pairing

1. Press the **MODE** button until "BLUE" or "BT" appears on the LED display.
2. On your Bluetooth-enabled device (smartphone, tablet, etc.), enable Bluetooth and search for available devices.
3. Select "GMS8425" or a similar name from the list to pair.
4. Once paired, you can play audio from your device through the speakers.

6.5 FM Radio

1. Extend the FM antenna on the rear panel for better reception.
2. Press the **MODE** button until "FM" appears on the LED display.
3. Press and hold the **Play/Pause** button to initiate an automatic station scan. The system will scan and save available FM stations.
4. Use the **Previous** and **Next** buttons to navigate through the saved stations.

6.6 Microphone and Karaoke Function

1. Connect the wired microphone to the Mic Input jack on the front panel.
2. Adjust the **Mic Volume** knob to control the microphone's output level.
3. Use the **Echo** knob to add an echo effect to your voice for karaoke.
4. Ensure the main volume is set to a comfortable level before using the microphone to avoid feedback.

6.7 Volume and Tone Controls

- **Volume Knob:** Rotate clockwise to increase volume, counter-clockwise to decrease.
- **Bass Knob:** Adjusts the intensity of low-frequency sounds.
- **Treble Knob:** Adjusts the intensity of high-frequency sounds.

7. Maintenance

- **Cleaning:** Always unplug the speaker system before cleaning. Use a soft, dry cloth to wipe the surfaces. Do not use liquid cleaners or abrasive chemicals.
- **Storage:** When not in use for extended periods, store the speakers in a cool, dry place, away from direct sunlight and

extreme temperatures.

- **Ventilation:** Regularly check that the ventilation openings are not obstructed by dust or debris.

8. Troubleshooting

Problem	Possible Cause	Solution
No power	Power cable not connected; Power switch OFF; Wall outlet not active.	Ensure power cable is securely connected. Turn the power switch ON. Check the wall outlet with another device.
No sound	Volume too low; Incorrect input mode selected; Audio cables not connected properly; External device volume low.	Increase master volume. Press MODE to select the correct input. Check all audio cable connections. Increase volume on the connected external device.
Microphone not working	Microphone not connected; Mic Volume knob too low; Microphone faulty.	Ensure microphone is securely plugged into the Mic Input. Increase the Mic Volume knob. Test with another microphone if available.
Poor FM reception	FM antenna not extended; Weak signal.	Fully extend the FM antenna. Reposition the antenna or the speaker for better signal. Perform an auto-scan again.
Bluetooth not pairing	Speaker not in Bluetooth mode; Device Bluetooth off; Device too far.	Ensure speaker is in Bluetooth mode ("BLUE" or "BT" on display). Enable Bluetooth on your device. Keep device within 10 meters of the speaker.

9. Specifications



Figure 9.1: Overview of Geepas GMS8425 key features and technical specifications.

Model Number	GMS8425 / 2724274138150

Brand	Geepas
Channels	2.0 Channel
Speakers Maximum Output Power	240 Watts (PMPO 16000W)
Frequency Response	40Hz - 20KHz
Impedance	4 Ohms
Signal-to-Noise Ratio (S/N)	>85dB
Drivers	6.5" Woofer + 2 Tweeters (per speaker)
Connectivity	USB, SD Card, RCA Input, Bluetooth
Features	FM Radio, Wired Microphone Input, Karaoke Function, LED Display
Power Source	AC 220-240V, 50/60Hz
Product Dimensions (L x W x H)	26 x 48 x 43 cm (per speaker)
Item Weight	8.84 kg

10. Warranty and Support

The Geepas GMS8425 Professional Speakers come with a **2-year warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.
For technical support, troubleshooting assistance beyond this manual, or warranty inquiries, please contact your retailer or the authorized Geepas service center in your region.
Important: Do not attempt to repair the unit yourself. Unauthorized repairs will void the warranty.

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