**BUGANI M176**

# BUGANI Party Go Bluetooth Speaker User Manual

**Brand:** BUGANI

**Model:** M176

## PRODUCT OVERVIEW

The BUGANI Party Go is a high-power portable Bluetooth speaker designed for outdoor and party environments. It features 120W peak power, dual subwoofers, a tweeter, 7 lighting effects, and IPX6 waterproofing. It supports stereo pairing for enhanced sound and offers multiple connectivity options.



*Image: Front view of the BUGANI Party Go speaker, showcasing its robust design and illuminated infinity-shaped LED lights.*

## PACKAGE CONTENTS

Before setup, ensure all items are present in the package:

- BUGANI Party Go Bluetooth Speaker
- USB-C Charging Cable
- AUX Cable (3.5mm)
- Detachable Carrying Strap
- User Manual (this document)

## SETUP GUIDE

### 1. Initial Charging

For optimal battery life, fully charge the speaker before first use. Connect the provided USB-C cable to the speaker's DC-IN port and the other end to a compatible USB power adapter (not included).

- The charging indicator light will illuminate during charging.
- Charging time may vary.

### 2. Power On/Off

Press and hold the **Power button** on the control panel for approximately 3 seconds to turn the speaker on or off.
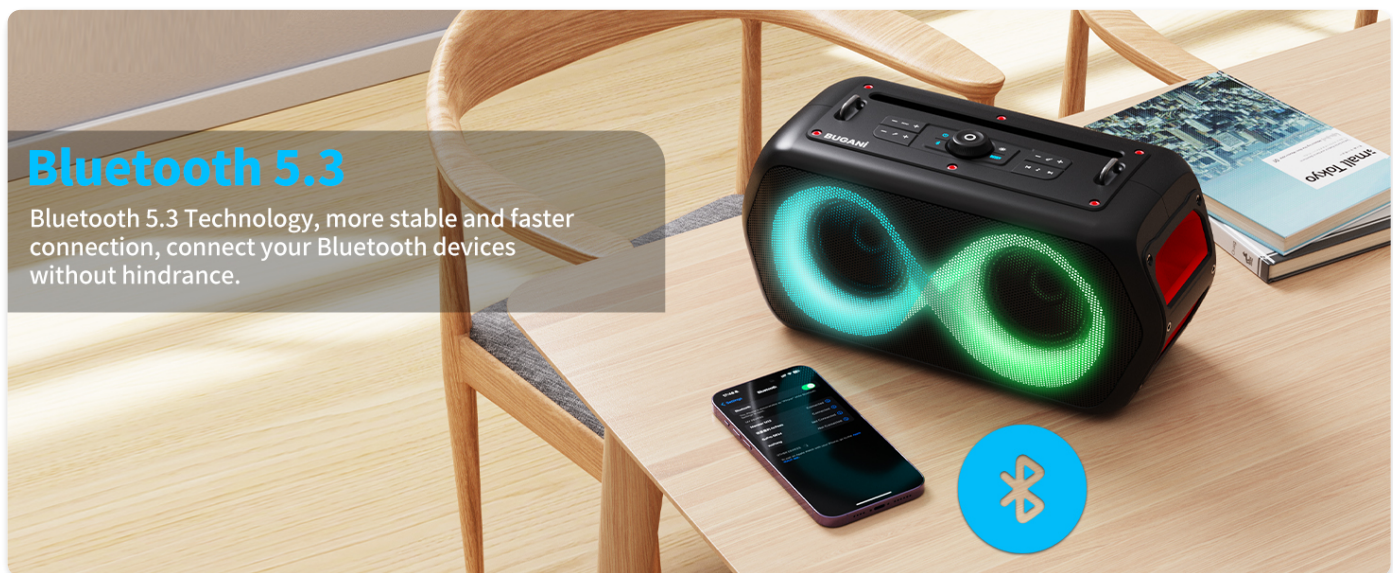


*Image: Detailed view of the speaker's control panel, showing buttons for power, volume, lighting, and input selection.*

### 3. Bluetooth Pairing

The speaker will automatically enter Bluetooth pairing mode when powered on for the first time or if no device is connected. The Bluetooth LED indicator will flash.

1. Enable Bluetooth on your device (smartphone, tablet, etc.).
2. Search for "BUGANI Party Go" in your device's Bluetooth list.
3. Select "BUGANI Party Go" to connect. A voice prompt will confirm successful pairing, and the Bluetooth LED will turn solid blue.

The speaker will automatically reconnect to the last paired device if it is within range and Bluetooth is enabled.

## Bluetooth 5.3

Bluetooth 5.3 Technology, more stable and faster connection, connect your Bluetooth devices without hindrance.

*Image: Illustration of the speaker connecting wirelessly via Bluetooth 5.3 to a smartphone.*

## 4. Other Connectivity Options

- **AUX Input:** Connect an audio device using the 3.5mm AUX cable to the AUX-IN port. The speaker will automatically switch to AUX mode.
- **USB Disk:** Insert a USB flash drive into the USB-IN (Audio) port to play music directly from the drive.
- **Micro SD Card:** Insert a Micro SD card into the Micro SD Card Slot to play music directly from the card.



## Multiple Connectivity to Wake Up Your Party Playlist

| MIC | AUX | DC-IN | RESET | USB | SD | GUITAR |
|---|---|---|---|---|---|---|
| MIC-IN Port (6.35mm) | AUX-IN Port (3.5mm) | USB-C Charging Input | Reset Button | USB-IN (Audio) Port | Micro SD Card Slot | Guitar-IN Port (6.35mm) |

*Image: Close-up view of the speaker's rear panel, highlighting the various input ports including MIC, AUX, USB-C, USB, and Micro SD.*

## OPERATING INSTRUCTIONS

## 1. Basic Controls

| Button/Control | Function |
|---|---|
| **Power Button** | Press and hold for 3 seconds to Power On/Off. |
| **Master Volume Control Knob** | Rotate to adjust master volume. Press to Play/Pause music. |
| **+/- Buttons** | Adjust volume (short press) or navigate tracks (long press). |

| Button/Control | Function |
|---|---|
| **Lighting Effects On/Off Button** | Toggle lighting effects on/off. Short press to cycle through 7 lighting modes. |
| **Bass Boost Mode Switch** | Activate or deactivate enhanced bass. |
| **Microphone Volume Control** | Adjust microphone input volume. |
| **Guitar Volume Control** | Adjust guitar input volume. |
| **Echo Adjustment** | Adjust echo effect for microphone/guitar. |

## 2. Lighting Effects

The speaker features 7 dynamic RGB lighting effects that synchronize with the music. Press the **Lighting Effects On/Off button** to cycle through the available modes or turn the lights off.



*Image: The speaker displaying a vibrant purple light effect, illustrating one of the seven available lighting modes.*

## 3. Bass Boost Mode

Engage the Bass Boost Mode for a deeper, richer bass experience. Toggle this feature using the dedicated**Bass Boost Mode Switch** on the control panel.



*Image: An exploded view of the speaker, showing the dual 50W woofers and 20W tweeter responsible for its powerful 120W sound output.*

## 4. True Wireless Stereo (TWS) Pairing

Pair two BUGANI Party Go speakers together for a powerful 240W ultra-stereo sound experience.

1. Ensure both speakers are powered on and not connected to any Bluetooth device.
2. On one speaker (this will be the primary speaker), press and hold the **Bluetooth button** until you hear a prompt indicating TWS pairing mode.
3. The two speakers will automatically connect to each other. A confirmation sound will indicate successful TWS pairing.
4. Once paired, connect your device to the primary speaker via Bluetooth as described in the Setup Guide.

*Image: Two BUGANI Party Go speakers positioned to demonstrate True Wireless Stereo pairing, creating a wider soundstage.*

## 5. EQ Modes (Indoor/Outdoor)

The speaker offers different EQ modes optimized for indoor and outdoor listening environments. Refer to the control panel diagram for the EQ mode selection button. This feature adjusts the sound profile for optimal clarity and bass response depending on your surroundings.

*Image: Visual representation of the speaker adapting its sound profile for different environments, illustrating the Indoor and Outdoor EQ modes.*

## 6. Microphone and Guitar Input

The speaker is equipped with a 6.35mm microphone jack and a 6.35mm guitar jack, allowing for karaoke or live instrument playback. Use the dedicated volume and echo controls on the panel to adjust the audio levels for these inputs.



*Image: People enjoying karaoke with the BUGANI Party Go speaker, demonstrating its microphone input capability.*

## MAINTENANCE

### 1. Cleaning

Wipe the speaker with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used. Do not use abrasive cleaners, alcohol, or chemical solvents, as these may damage the surface.

### 2. Storage

Store the speaker in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, charge the battery to approximately 50% every few months to preserve battery health.

### 3. Battery Care

The speaker features a robust battery system providing up to 32 hours of playback at minimum volume. To maximize battery

lifespan:

- Avoid fully discharging the battery frequently.
- Do not expose the speaker to temperatures above 45°C (113°F) or below -10°C (14°F).
- Use only the provided charging cable.

The speaker can also function as a power bank to charge other smart devices via its USB port.



*Image: The speaker demonstrating its power bank capability by charging a smartphone, highlighting its long playback time.*

## 4. Waterproofing (IPX6)

The BUGANI Party Go speaker is IPX6 waterproof, meaning it is protected against powerful water jets. While it can withstand splashes and rain, do not submerge the speaker in water. Ensure all port covers are securely closed before exposure to water.

## Troubleshooting

| Problem | Possible Cause | Solution |
|---|---|---|
| Speaker does not power on. | Low battery; Power button not held long enough. | Charge the speaker fully. Press and hold the Power button for 3 seconds. |
| No sound. | Volume too low; Incorrect input mode; Device not connected. | Increase speaker and device volume. Ensure correct input (Bluetooth, AUX, USB). Reconnect device. |
| Bluetooth pairing fails. | Speaker not in pairing mode; Device too far; Interference. | Ensure speaker is in pairing mode (flashing LED). Move device closer. Turn off other Bluetooth devices. Try resetting Bluetooth on your device. |
| Distorted sound. | Volume too high; Low battery; Source audio quality. | Reduce volume. Charge the speaker. Try a different audio source. |
| Lights not working or stuck. | Lighting effects turned off; Software glitch. | Press the Lighting Effects button to cycle modes. If issue persists, try a soft reset (refer to manual for reset button location if available, or power cycle). |

If problems persist, please contact BUGANI customer support.

## SPECIFICATIONS

| Feature | Detail |
|---|---|
| **Model Name** | M176 |
| **Speaker Type** | Outdoor |
| **Peak Power Output** | 120W |
| **Subwoofers** | Dual 50W |
| **Tweeter** | 20W |
| **Connectivity Technology** | Bluetooth 5.3, AUX (3.5mm), USB Disk, Micro SD Card |
| **Waterproof Rating** | IPX6 |
| **Battery Life** | Up to 32 Hours (at minimum volume) |
| **Battery Capacity** | 32000 mAh |
| **Power Bank Function** | Yes |
| **Lighting Effects** | 7 Dynamic RGB Modes |
| **Karaoke Function** | Yes (6.35mm Microphone & Guitar Jacks) |
| **Dimensions (L x W x H)** | 40.64 x 20.83 x 21.08 cm |
| **Weight** | 5.04 kg |

*Image: Diagram showing the physical dimensions (length, width, height) of the BUGANI Party Go speaker.*

## WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the warranty card included with your product or visit the official BUGANI website. You can also find more information and contact details on the BUGANI Store on Amazon.