

## Positive Grid Spark GO

# Positive Grid Spark GO Portable Smart Guitar Amplifier User Manual

Model: Spark GO (PGSPARKGO)

## 1. PRODUCT OVERVIEW

The Positive Grid Spark GO is an ultra-portable smart guitar amplifier designed for practice and jamming anywhere. Despite its compact size, it delivers powerful sound and a wide array of tonal options. It features 33 amp models, 43 effects and pedals, smart app integration with over 50,000 presets, Bluetooth speaker functionality, and a headphone output. The customizable design includes two grille types and a reversible strap, allowing you to personalize its appearance to match your style.

### Key Features:

- **Ultra-Portable Design:** Small enough to fit in one hand, making it ideal for travel and on-the-go practice.
- **Versatile Tone Engine:** Access 33 amp models and 43 effects/pedals for diverse sound creation.
- **Smart App Integration:** Connects to a dedicated smartphone app for advanced features, including over 50,000 presets and auto-accompaniment.
- **Bluetooth Speaker Functionality:** Use the Spark GO as a high-quality Bluetooth speaker for music playback.
- **Headphone Output:** Practice silently with the integrated headphone jack.
- **Customizable Aesthetics:** Comes with two interchangeable grilles (woven and hard-shell) and a reversible strap (black/red).



## 音楽と旅する。音楽の旅に出る。

大きいアンプでなければギタープレイは楽しめない？いいえ、そんなことはありません。

片手に収まってしまうほどの小さなギターアンプがあなたの豊かな感情を引き出します。

歴史的な数々の名曲のギターサウンドを網羅。

気がつけばどこでもピックを握ってしまい、ついギターが弾きたくなるアンプ。それがSpark GOです。

Image: The Spark GO amplifier, a compact device held in a person's hand, showcasing its portable size and woven grille design. This image highlights the amplifier's small footprint, making it easy to carry and use anywhere.

## 2. SETUP GUIDE

### 2.1 Unboxing and Initial Inspection

1. Carefully remove all components from the packaging.
2. Verify that all included items are present: Spark GO amplifier, USB-C cable, woven grille, reversible 2-color strap, and removable protective sleeve.
3. Inspect the device for any signs of damage. If damaged, contact customer support immediately.

### 2.2 Charging the Spark GO

Before first use, fully charge your Spark GO. Use the provided USB-C cable to connect the amplifier to a compatible USB power adapter (not included) or a computer's USB port.

- The LED indicators will show charging status.
- A full charge typically takes approximately 2-3 hours.

## 2.3 Connecting Your Guitar

Plug your guitar cable into the 1/4-inch input jack on the Spark GO. Adjust the **INPUT VOLUME** knob to control your guitar's signal level.



### スマートで多機能。でも余計なものは何一つ無い

33種類のアンプや43種類のエフェクトとペダルを自在にセッティングして多彩なサウンド作りが可能。Spark GO本体だけでも十分に楽しむことができますが、スマホ対応の専用アプリでさらに多くの機能を活用できます。例えば、50,000を超えるプリセットの中からお気に入りのトーンを選ぶだけで、歴史に刻まれたロックの名シーンが蘇ります。

Image: A close-up view of the Spark GO amplifier with a guitar cable plugged into its input jack. This illustrates the primary connection point for your instrument.

## 2.4 Connecting Headphones

For silent practice, plug your headphones into the 3.5mm headphone jack. The main speaker will automatically mute when headphones are connected.

## 2.5 Bluetooth Pairing and App Installation

1. Turn on your Spark GO.
2. On your smartphone or tablet, go to Bluetooth settings and select "Spark GO" to pair.
3. Download the "Spark GO" app from your device's app store (iOS App Store or Google Play Store).
4. Open the app and follow the on-screen instructions to connect to your Spark GO.



## バンドじゃなくてもギターは弾ける

Spark GOの専用アプリは、ギターの独奏を楽しめる自動伴奏機能も搭載。

スタジオに集まらなくても、あなたのプレイを学習してドラムとベースのパートをすぐに用意できます。もちろん既存の楽曲を聞きながら演奏することも。

あなたとギターとSpark GO、さあジャムセッションを始めましょう。

Image: The Spark GO amplifier positioned next to a smartphone displaying the Spark GO app interface. This demonstrates the seamless integration and control offered by the dedicated mobile application.

### 3. OPERATING INSTRUCTIONS

#### 3.1 Power On/Off and Volume Control

- To power on, press and hold the power button until the LED indicators light up.
- To power off, press and hold the power button until the LEDs turn off.
- Use the **INPUT VOLUME** knob for guitar volume and the **MUSIC VOLUME** buttons (+/-) for Bluetooth audio volume.

#### 3.2 Selecting Presets

The Spark GO comes with several onboard presets. You can cycle through them using the **PRESET** button on the device. For a wider selection and detailed customization, use the Spark GO app.



## 弾くまでが面倒？そんな事はありません

騒音が気になる状況に限ってギターが弾きたくなる。今すぐ弾きたいと思っても、鳴らすまでの手間を考えると面倒くさい。そんな方にもSpark GOをお勧めします。ヘッドホン出力も簡単に行うことができ、Spark GOにギターを繋ぐだけでいつでもどこでも音楽に没頭できます。

リビングでも、就寝前の時間帯でも（旅行先だって！）深みのあるギターの音色があなたを包み込みます。

Image: A top-down view of the Spark GO amplifier, clearly showing the input jack, volume knobs, and preset selection button. This image helps users identify the main controls for operation.

### 3.3 Using the Spark GO App

The Spark GO app unlocks the full potential of your amplifier. Through the app, you can:

- Browse and download over 50,000 tones from the ToneCloud community.
- Customize amp models, effects, and pedals to create your unique sound.
- Utilize the Smart Jam feature for AI-powered auto-accompaniment (drums and bass).
- Access backing tracks and learn songs with chord detection.



Image: A screenshot of the Spark GO app interface demonstrating the auto-accompaniment feature, where the app generates drum and bass parts to match the user's guitar playing. This highlights a key smart feature for practice.

### 3.4 Using as a Bluetooth Speaker

Once paired via Bluetooth, your Spark GO can function as a portable Bluetooth speaker. Play music from your smartphone or tablet through the Spark GO's speaker. You can simultaneously play your guitar through the amp while listening to backing tracks or music.

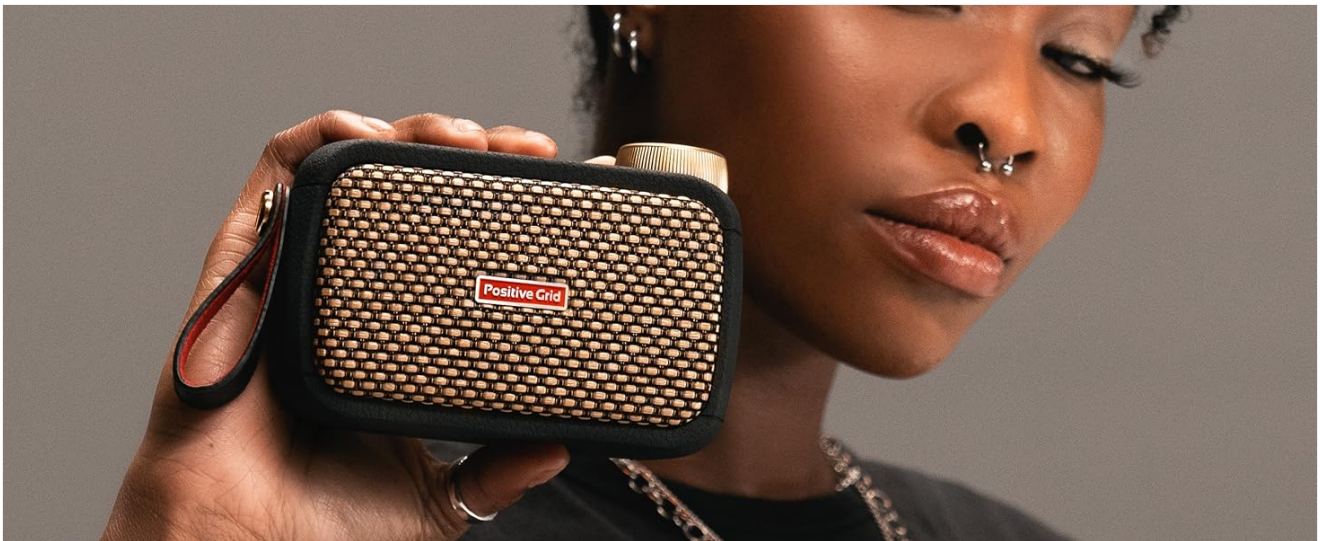


Image: The Spark GO amplifier playing music via Bluetooth, demonstrating its dual functionality as both a guitar amp and a portable speaker. This shows its versatility for general audio playback.

## 4. MAINTENANCE

### 4.1 Cleaning

Wipe the exterior of the Spark GO with a soft, dry cloth. Do not use abrasive cleaners, solvents, or waxes. Avoid getting moisture into any openings.

### 4.2 Battery Care

- To prolong battery life, avoid fully discharging the battery frequently.
- Store the device in a cool, dry place when not in use for extended periods.
- Recharge the battery at least once every three months to prevent deep discharge.

## 4.3 Software Updates

Periodically check the Spark GO app for available firmware updates. Keeping your device's firmware up-to-date ensures optimal performance and access to new features.

## 5. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound from guitar	<ul style="list-style-type: none"><li>• Guitar volume low or off.</li><li>• Spark GO input volume low.</li><li>• Headphones connected.</li><li>• Incorrect cable connection.</li></ul>	<ul style="list-style-type: none"><li>• Increase guitar volume.</li><li>• Turn up the <b>INPUT VOLUME</b> knob.</li><li>• Unplug headphones if you want sound from the speaker.</li><li>• Ensure cable is securely connected to both guitar and Spark GO.</li></ul>
Bluetooth not connecting	<ul style="list-style-type: none"><li>• Spark GO not in pairing mode.</li><li>• Device already paired to another Spark GO.</li><li>• Bluetooth disabled on source device.</li></ul>	<ul style="list-style-type: none"><li>• Ensure Spark GO is powered on and visible in Bluetooth settings.</li><li>• Disconnect from other devices.</li><li>• Enable Bluetooth on your smartphone/tablet.</li><li>• Try restarting both devices.</li></ul>
App not detecting Spark GO	<ul style="list-style-type: none"><li>• Bluetooth not paired.</li><li>• App permissions not granted.</li><li>• Outdated app or firmware.</li></ul>	<ul style="list-style-type: none"><li>• Ensure Spark GO is paired via your device's Bluetooth settings.</li><li>• Check app permissions in your phone's settings.</li><li>• Update the Spark GO app and firmware to the latest versions.</li></ul>

## 6. SPECIFICATIONS

Feature	Detail
Brand	Positive Grid
Model Name	Spark GO
Manufacturer Model Number	PGSPARKGO
Color	Black
Compatible Devices	Guitar
Output Wattage	5 Watts
Product Dimensions (D x W x H)	4.5 x 12.5 x 8.5 cm
Speaker Size	2 inches
Included Components	Spark GO amplifier, USB-C cable, Woven grille, Reversible 2-color strap, Removable protective sleeve
Country of Origin	China



## お持ちのギターに合わせられるカスタムデザイン

アンプ本体のグリルはウービングリルと黒のハードシェルグリルの2種類が付属します。また、Spark GO専用ストラップは黒と赤の2トーンで表裏が配色されており、リバーシブルで使用することが可能です。お持ちのギターや音楽スタイルに馴染むよう、Spark GOをカスタマイズしてください。

Image: A diagram showing the dimensions of the Spark GO amplifier: 4.5 cm depth, 12.5 cm width, and 8.5 cm height. This provides clear physical measurements of the device.

## 7. WARRANTY AND SUPPORT

### 7.1 Warranty Information

The Positive Grid Spark GO comes with a **2-year warranty** when purchased from an authorized dealer. Please retain your proof of purchase for warranty claims.

### 7.2 Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please visit the official Positive Grid support website or contact their customer service team. You can find more information and resources at [www.positivegrid.com/support](http://www.positivegrid.com/support).

## 8. PRODUCT VIDEOS

The following section is reserved for official product videos. Please note that if a relevant seller-created m3u8 video was available in the product data, it would be embedded here. As no such video was provided in the input, this section serves as a placeholder.

*No official product video from the seller was found in the provided data to embed.*

If available, a video would be embedded here with controls and a maximum width of 420px, along with a descriptive text.