## Positive Grid 855316004545

# Positive Grid Spark 2 Smart Guitar Practice Amp & Bluetooth Speaker Instruction Manual

Model: 855316004545 | Brand: Positive Grid

## Introduction

The Positive Grid Spark 2 is a 50W smart guitar practice amplifier and Bluetooth speaker designed for electric, acoustic, and bass guitars. It features built-in looper capabilities, AI-powered tone generation, and smart app integration to enhance your practice and playing experience. This manual provides essential information for setting up, operating, and maintaining your Spark 2 amplifier.

## What's in the Box

- Spark 2 Amplifier
- USB C to C Cable
- AC to DC Power Adapter (Please note the adapter is only compatible with Spark 2)
- Get Started Card
- Safety Instructions Card

## Setup

### 1. Power Connection

Connect the supplied AC to DC Power Adapter to the 'DC IN' port on the rear of the Spark 2 amplifier. Plug the adapter into a suitable power outlet. The power LED on the top panel will illuminate when connected.




*Rear view of the Spark 2 amplifier, highlighting the DC IN port for power connection.*

## 2. Instrument Connection

Plug your electric, acoustic, or bass guitar into the 'INPUT' jack on the top panel of the Spark 2. Ensure your instrument's volume is turned down before connecting.




*Top panel of the Spark 2 amplifier with the input jack visible on the right.*

## 3. App Connection (Bluetooth)

Download the Spark app from your device's app store. Turn on your Spark 2 amplifier. Open the Spark app and follow the on-screen instructions to connect via Bluetooth. This allows access to smart features and tone customization.




*A smartphone displaying the Spark app interface, positioned next to the Spark 2 amplifier.*

## Operating the Spark 2

### Controls Overview

The Spark 2 features intuitive physical controls on its top panel for quick adjustments. These include knobs for PRESET, GAIN, BASS, MID, TREBLE, MASTER, MOD, DELAY, REVERB, MUSIC, and GUITAR volume. Buttons for REC/DUB, Play/Pause, Undo/Redo, Clear/Hold, and Tuner/Hold are also present.




*Close-up view of the Spark 2's control panel with various knobs and buttons.*

## App Features

The Spark app unlocks the full potential of your amplifier. It provides access to a vast library of tones, virtual amps, and effects pedals. You can customize your sound, download presets from the ToneCloud community, and even use AI features to generate tones based on your desired style.




*The Spark app showing a wide array of virtual amplifiers and effects pedals.*

## Creative Groove Looper

The Spark 2 features a built-in Creative Groove Looper with hundreds of drum patterns. This allows you to record guitar riffs and layer them over drum beats for practice or songwriting. Use the dedicated REC/DUB and Play/Pause buttons on the amp or control it via the app.




*The Spark 2 amplifier with the Creative Looper feature active on the connected smartphone.*

## AI Features

Describe your desired tone to Spark AI, and it will automatically present tones to match your description. This intelligent feature helps you discover new sounds and quickly find the perfect tone for your playing style.



*The Spark AI feature on the smartphone app, allowing users to describe and generate tones.*

## Bluetooth Speaker Functionality

The Spark 2 doubles as a powerful Bluetooth speaker, delivering 50-Watts of rich, detailed sound powered by Sonic IQ Computational Audio and premium angled FRFR speakers. Connect your device via Bluetooth to stream music, backing tracks, or any audio content.




*The Spark 2 amplifier shown with a smartphone, illustrating its Bluetooth speaker capability.*

## Maintenance

To ensure the longevity and optimal performance of your Spark 2 amplifier, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the amplifier. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the amplifier in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Always use the handle when moving the amplifier. Avoid dropping or subjecting it to strong impacts.
- **Power Adapter:** Only use the supplied AC to DC Power Adapter. Using an incompatible adapter may damage the unit.

## Troubleshooting

- **No Sound:**
  - Ensure the power adapter is securely connected and the power LED is on.
  - Check instrument cable connections at both the guitar and the amp.
  - Verify that the GUITAR and MASTER volume knobs on the amp are turned up.
  - Check your guitar's volume knob.
- **Bluetooth Connection Issues:**
  - Ensure Bluetooth is enabled on your mobile device.

- Restart both the Spark 2 amplifier and your mobile device.
- Forget the Spark 2 from your device's Bluetooth settings and try pairing again.

- **App Not Responding:**
  - Close and reopen the Spark app.
  - Ensure your mobile device's operating system is up to date.
  - Check for app updates in your device's app store.

## Specifications

| Feature | Detail |
|---|---|
| Item Weight | 12.1 pounds |
| Product Dimensions | 9.65 x 9.65 x 17.36 inches |
| Output Wattage | 50 Watts |
| Power Source | Battery Powered (Battery sold separately) |
| Compatible Devices | Guitar, Acoustic Guitar, Bass Guitar, Other String Instruments |
| Connector Type | USB, 6.35mm Jack, XLR |
| Material | Metal |
| Color | Pearl |

## Official Product Videos

### Unboxing & First Impressions - Positive Grid Spark 2 Guitar Amp

Your browser does not support the video tag.

This video provides an unboxing experience and initial impressions of the Positive Grid Spark 2 Guitar Amp, showcasing its physical appearance and immediate features upon setup.

### 5 Genius Ways to Use the Positive Grid Spark 2 App

Your browser does not support the video tag.

Discover five innovative ways to utilize the Positive Grid Spark 2 App, enhancing your practice and creative workflow with smart features and connectivity.

## Warranty & Support

Your Positive Grid Spark 2 amplifier comes with a standard manufacturer's warranty. For detailed warranty information, technical support, or service inquiries, please visit the official Positive Grid website or contact their customer support. Keep your purchase receipt as proof of purchase for warranty claims.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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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.

Submit question