

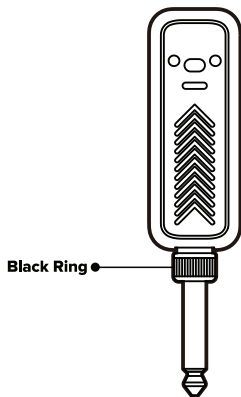
Positive Grid®

Welcome to Spark Link.
Check out this guide to set up your wireless guitar system.

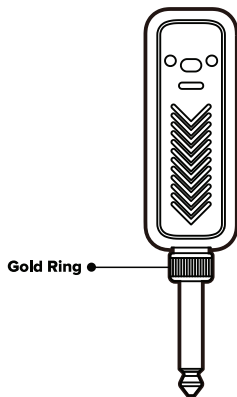
Spark LINK

QUICK START GUIDE

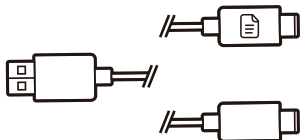
■ What's In The Box



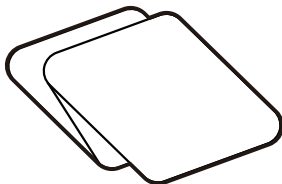
Spark Link TX
Transmitter that plugs into your guitar.



Spark Link RX
Receiver that plugs into your amp.



USB-A to USB-C charging cable.

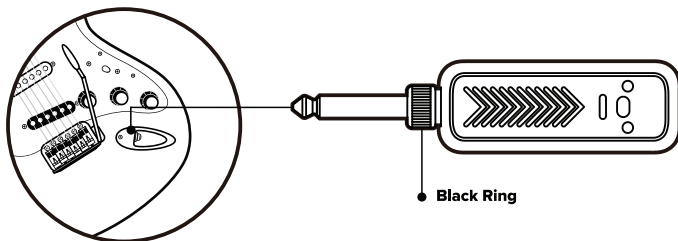


Quick Start Guide and Safety Instructions.

■ Get Started

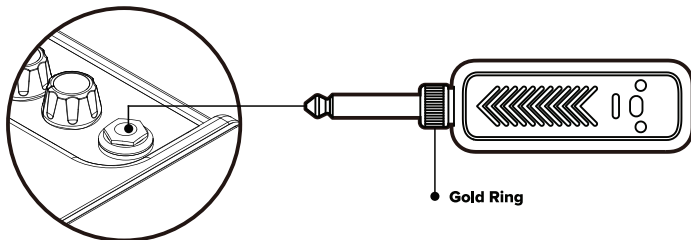
Connect The Transmitter (TX) To Your Guitar

- 1.Plug Spark Link TX into the output jack of your guitar.
- 2.Adjust the hinge so that Spark Link TX sits comfortably on your guitar.
- 3.Press and hold the button to turn on.

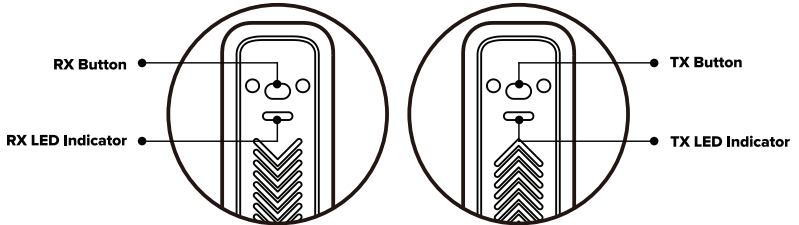


Connect The Receiver (RX) To An Amp or Effect Pedal

- 1.Plug Spark Link RX into the input of your amp or effect pedal.
- 2.Press and hold the button to turn on.



Operation



• Pairing Spark Link TX and Spark Link RX

Spark Link TX and Spark Link RX will automatically pair once both are turned on. The LED will flash blue while pairing and once paired, will show battery status. You can connect up to four Spark Link setups for simultaneous jamming within the same space.

• Re-Pairing Spark Link TX and Spark Link RX

While both powered on, double-press the button on Spark Link TX to scan and re-pair to Spark Link RX.

• Muting Spark Link

Quick-press the Power button on Spark Link TX to mute and unmute.

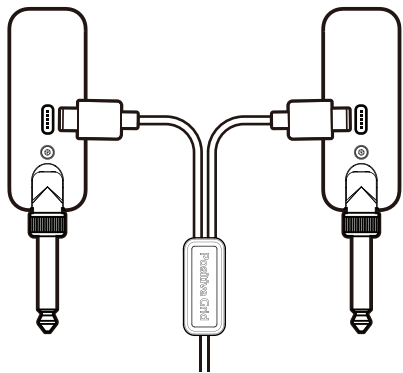
• LED Indicator

The LED will flash blue while pairing and once paired, will show battery status.

LED Color	Status
Blue	TX / RX Pairing / Connecting
Green	Battery Level : 60%-100%
Yellow	Battery Level : 6%-60%
Red	Battery Level : Below 5%

■ Charging Spark Link

- Plug Spark Link TX and Spark Link RX into a USB power supply with the USB cable provided. It is recommended the power supply be 5V-1A.



- While charging, the LED indicator on both devices will display battery level.

LED Color	Charge Status
Flashing Red	Below 5%
Flashing Yellow	6%-60%
Flashing Green	60%-99%
Solid Green	100%

■ Auto Power Management

If there's no signal for 15 minutes, Spark Link TX will automatically turn off to conserve battery. Spark Link RX will likewise turn off after 15 seconds if it detects no connection to Spark Link TX.

■ Product Specifications

- Frequency range: 2.4GHz
- Sample rate: 24-bit, 48 kHz
- Frequency response: 20 Hz - 20 kHz
- Dynamic range: 96 dB
- Latency: < 3ms
- Line of sight range: 30m (approx. 100 ft)
- Battery life: up to 5.5 hours of continuous use
- Charging time: approx. 2 hours

■ User Manual & Support

Learn about all the Spark Link features and detailed information.



@positivegrid
positivegrid.com

Declarations of Conformity

• KC




적합등록번호: R-R-sDI-SparkLINK
기자재명칭: Wireless system
모델명: Spark Link
제조사: Positive Grid Limited, 제조국: 중국
상호: 삼아디엔아이(주), 서비스센터: 02-734-0653
제조년월: 별도표기

안전확인신고번호: ZUXXXXX-XXXXX
제품명: 전자
모델명: JCRXXX-XXXXX
정격: 3.7Vdc, 500mAh
제조업체: A&S Power Technology Co., Ltd.
제조국: 중국

주의사항

- 고장시 임의로 분해하지 마시고 서비스센터로 연락하십시오
- 통풍이 잘되는곳에서 사용하십시오
- 습기 및 수분이 많은 장소에서는 사용을 금합니다

• RoHS

設備名稱Equipment name : Wireless System 無線吉他串燒						
型號 (型式) Type designation (Type) : Spark Link						
限制物質及其化學物質 Restricted substances and its chemical symbols						
單元Unit	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr(VI))	多環芳烴 Polycyclic aromatic hydrocarbons (PAHs)	多溴二苯醚 Polybrominated diphenyl ethers (PBDEs)
電路板	-	○	○	○	○	○
結構件	-	○	○	○	○	○
線材	○	○	○	○	○	○
電池	○	○	○	○	○	○
配件	○	○	○	○	○	○

備考 1: "超出0.1 wt %" 及 "超出0.01 wt %" 係指限制物質之百分比含量超出百分比含量基準值。
備考 2: "○" 係指該項限制物質之百分比含量未超出百分比含量基準值。
備考 3: "-" 係指該項限制物質為排除項目。

Note 1: "Exceeding 0.1 wt %" and "Exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence/content.
Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
Note 3: The "-" indicates that the restricted substance corresponds to the exemption.

Korean to English		Required by
적합등록번호	Registration number	EMC Approval
기자재명칭/제품명	Equipment Name	EMC Approval
모델명	Basic Model Number	EMC and Safety Approval
등급	Rating	Safety Approval
제조사/제조업체	Manufacturer	EMC Approval
제조국	Country of Origin	EMC and Safety Approval
상호	Registrant	EMC Approval
수입업체	Importer	Safety Approval
서비스센터	Service center	Safety Approval
제조년월	Year and Month of Manufacture	EMC and Safety Approval
안전확인신고번호	Safety Confirmation Number	Safety Approval
주의사항	Caution	Safety Approval

주의사항

- 고장시 임의로 분해하지 마시고 서비스센터로 연락하십시오
- 통풍이 잘되는곳에서 사용하십시오
- 습기 및 수분이 많은 장소에서는 사용을 금합니다


Caution

- If there is a malfunction, please do not disassemble it yourself and contact the service center.
- Please use in a well-ventilated area
- Do not use in damp or moist areas

有毒有害物质或元素的说明 Indication of Toxic and Hazardous Substances/Elements						
产品中有害物质或元素的名称及含量 Toxic and Hazardous Substances/Elements						
部件名称 Part name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板 (PCBA)	X	○	○	○	○	○
结构件 (Structural parts)	X	○	○	○	○	○
线材 (Cable)	○	○	○	○	○	○
附件 (accessory)	○	○	○	○	○	○
电池 (battery)	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制

○: 表示该有毒有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下
X: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求



在中华人民共和国境内销售的电气电子产品上应印有“环保使用期”(EUP)符号，圆圈中的数字代表产品的正常环保使用年限。

進口商/港口商 & 製造商/製造商: 佳格數位科技有限公司 / 佳格數位科技有限公司

地址: 台北市中山區長春路176號11樓 / 台北市中山區長春路176号11樓

電話: 02-25025250



Positive Grid

Visit our online Help Center for user manuals, FAQs, or to contact our support team: help.positivegrid.com

● FCC

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/ TV technician for help.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF exposure warning:

-The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

-There are no restrictions on the use of the end product at a distance greater than 10mm from the body.

● IC

Canada, Industry Canada (IC) Notices

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Canada, avis d'Industry Canada (IC)

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;

2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This device has also been evaluated and shown compliant with the IC RF Exposure limits under portable exposure conditions.

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie émise par l'appareil de sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Utilisez l'appareil de sans fil de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a également été évalué et démontré conforme aux limites d'exposition aux RF d'IC dans des conditions d'exposition à des appareils portables.

● CB

Positive Grid

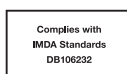
型號/型号 / Model Name: Spark Link

產品名稱/產品名稱/Product Name: Wireless System

Jia Ge Digital Technology Co. Ltd

Input(輸入/輸入) :5V=1A

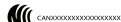
● IMDA



● TRIMAN



● NCC



警告：

取得審驗證明的低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾方得繼續使用。前述合法通信，指電信管理法規作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

● NBTC

เครื่องโทรคมนาคมและอุปกรณ์นี้มีความสอดคล้องตามมาตรฐานความปลอดภัยทางเทคนิคที่อนุญาต

● MOC

XX-XXXXX ผสมผสานการควบคุมและบริหารจัดการทรัพยากรทางความถี่และการใช้คลื่นวิทยุอย่างมีประสิทธิภาพและลดการรบกวน

● NTC



NTC
Type Accepted
No. EST-CPE-XX-XXXXX

● Battery

BATTERY WARNING! Improperly replaced batteries may present a risk of leak or explosion and personal injury. Risk of fire or explosion if the battery is replaced by an incorrect type. Ensure batteries are installed correctly by following the instructions provided. Mistreated rechargeable batteries may present a risk of fire or chemical burn. Do not disassemble or expose to conducting materials, moisture, liquid, or heat above 54° C (130° F). A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. Do not use or charge the battery if it appears to be leaking, discolored, deformed, or in any way abnormal. Do not leave your battery discharged or unused for extended periods. Do not short circuit. Your device may contain an internal, rechargeable battery that is not replaceable. Battery life varies with usage. Non-operational batteries should be discarded according to local laws. If no laws or regulations govern, dispose of your device in a waste bin for electronics. Keep batteries away from children.

● UKCA



● RCM



● CE



● WEEE

