



INTERACTIVE LED WRISTBANDS QUICK START GUIDE

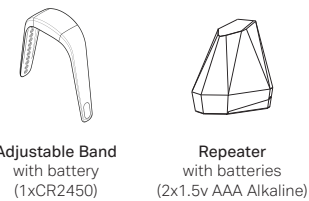
INTRODUCTION

Thank you for purchasing PixMob Spark which is part of the PixMob Bluetooth-enabled technology family. This Quick Start Guide is designed to guide you through the basics of how to use your wristbands and repeater and to create a memorable light show for your guests. This guide also includes the warranty terms and is for use with the Spark product family.

- Before using your PixMob Spark app, wristbands and repeater please read carefully all of the information included in this manual.
- We do not authorize the distribution or resale of Spark product without our agreement.

GETTING STARTED (1/2)

Package contents



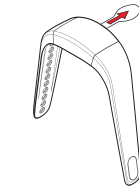
- 1 Download "PixMob Spark" app for free on the app store.



- Requirements ***
IOS 7 & above
* Android version not supported
- Compatible devices:**
iPhoneR 4s/5/5c/5s/6/6plus
iPodR touch 5
IPadR 3/4/Air/Mini

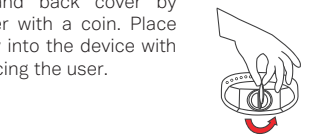
GETTING STARTED (2/2)

- 2 Take plastic pull-tab off the wristbands and hand to your guests.

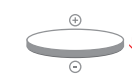


Adjustable Band

- 3 Launch the "PixMob Spark" app and wait for your wristband to light up. It may take a few seconds as Spark wristbands synchronize with the application Bluetooth (BLE) signal.



Adjustable Band (1xCR2450)



CHANGE WRISTBAND BATTERIES

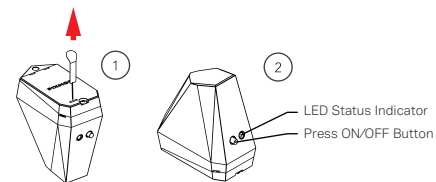
Open the wristband back cover by twisting the opener with a coin. Place the battery directly into the device with the plus (+) sign facing the user.

Battery life length specifications (average)

Usage	Life Length
Stand by	1 Week
Active	6 Hours

SPARK REPEATER

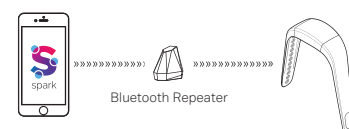
Spark Repeater can extend the bluetooth radius range of your phone/tablet device. Maximum added range of up to 15m (50feet) in free-field conditions with direct visual contact. In closed rooms, the range is dependent on several factors.



- 1 Take plastic pull-tab off.
- 2 Press ON button to start repeating the signal.

REPEATER STATUS

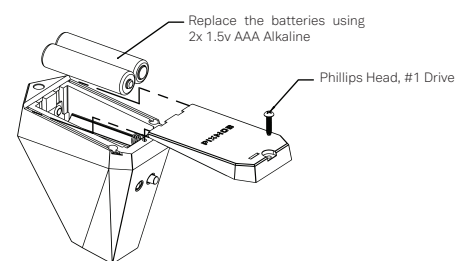
ON/OFF button	LED Status indicator	Repeater's Status
Press once	led solid blue	On - not repeating
-	led blinking	On - repeating
Press once	led off	repeater off



TIPS: Reach repeater's optimal performance by placing it above average reach and with a direct line of sight with wristbands and device.

CHANGE REPEATER BATTERIES

Remove the screw (type M2) located on the back cover of the repeater. Use a Phillips Screwdriver size n1 when possible.



Replace the batteries using 2x 1.5v AAA Alkaline Battery.

HELP & RESSOURCES

User & App Manual

To learn more about the "PixMob Spark" app, refer to the Quick Starting Guide available at pixmob.com/spark.

Application Updates

To get the latest features and best performance from your wristbands, make sure you are using the most current version of the application. You can update your app via the Apple store Spark page. Look for "PixMob Spark".

Customer Support

Need help? Want more info? Contact Spark's customer support at spark@pixmob.com.



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Warranty & Additional Info

pixmob.com/spark

CARE ADVICE

You are now the owner of a Spark by PixMob product. Spark Wristbands and repeater are a delicate material, which must be handled with special care in accordance with the following care advice in order to avoid damage to the product, which PixMob may not be held liable for.

To ensure that your Spark products remains in beautiful condition over time, please observe the following.

- Store your Spark product in the original packaging, dry place, at room temperature, protected from dust.
- Wristbands operate normally in temperatures between 0°C and +50°C.
- Please note that Wristbands and repeater should not be exposed to water.
- Avoid hard contact (e.g. knocking against objects) which could cause scratches, chips and other damage.

Spark and its accessories contains small parts, which can be a choking hazard. If battery or Plastic Pull-tabs are swallowed, immediately seek medical help as serious injury may occur.

Spark products' battery life can be shortened with heavy use.

Try to reinsert plastic pull-tabs back into wristband once done with your event and before product storage.

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF BATTERIES ACCORDING TO INSTRUCTIONS.

IC COMPLIANCE

This device complies with Industry Canada license-exempt RSS standards. Operation is subject to the following two conditions:

- (1) this device may not cause interference and;
- (2) this device must accept any interference—including interference that may cause undesired operation of the device. This Class B digital apparatus complies with Canadian ICES-003. The County Code Selection feature is disabled for products marketed in the US/Canada. For product available in the USA/ Canada markets, only channel 1~11 can be operated. Selection of other channels is not possible.

IMPORTANT NOTE

IC Radiation Exposure Statement

This EUT is in compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and has been tested in accordance with the measurement methods and procedures specified in IEEE 1528.

LIMITED WARRANTY

PixMob warrants that for a period of thirty (30) days from original date of purchase, the product will be free from defects in materials and workmanship under normal use. In the event of a defect, Please contact PixMob Customer Support (spark@pixmob.com) for assistance. PixMob's sole obligation under this warranty will be, at its option, to repair or replace any product that fails to conform to the above warranty during the above warranty period. This warranty does not apply to products damaged by misuse, accident, or normal wear and tear. Because of possible user-resealing error, this product is not warranted against Waterproof Housing leakage or any resulting damage.

WARRANTY CONDITIONS

The above warranty does not apply if the product:

- (I) has been modified and/or altered, or an addition made thereto, except by PixMob, or PixMob's authorized representatives, or as approved by PixMob in writing;
- (II) has been painted, rebranded or physically modified in any way;
- (III) has been subjected to misuse, abuse, negligence, abnormal physical, electromagnetic stress;
- (IV) has not been received by PixMob within 30 days of issuance of the RMA.

FCC COMPLIANCE

Changes or modifications to this unit not expressly approved by the party responsible for compliance 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.

NOTE

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—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:

RETURNS

No products will be accepted for replacement or repair without obtaining a Return Materials Authorization (RMA) number from PixMob during the warranty period, and the products being received at PixMob's facility freight prepaid in accordance with the RMA process of PixMob. Products returned without an RMA number will not be processed and will be returned freight collect or subject to disposal. Information on the RMA process and obtaining an RMA number can be found writing to us at spark@pixmob.com or calling us: 1-844-974-9662

DISCLAIMER

ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE LIMITED TO THE DURATION OF THIS WARRANTY. PIXMOB DISCLAIMS ALL OTHER EXPRESSED OR IMPLIED WARRANTIES OR CONDITIONS. TO THE EXTENT NOT PROHIBITED BY LAW, IN NO EVENT WILL PIXMOB BE LIABLE FOR ANY LOSS OF DATA, REVENUE OR PROFIT, OR FOR ANY SPECIAL, INDIRECT, CONSEQUENTIAL, INCIDENTAL OR PUNITIVE DAMAGES, HOWEVER CAUSED, ARISING OUT OF OR RELATED TO THE USE OF OR INABILITY TO USE THE PRODUCT, EVEN IF PIXMOB HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. IN NO EVENT WILL PIXMOB'S LIABILITY EXCEED THE AMOUNT PAID BY YOU FOR THE PRODUCT.

Some jurisdictions do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights, which vary by jurisdiction.

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the 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

RF EXPOSURE INFORMATION (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government and Industry Canada of the Canadian Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC and IC is 1.6W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC and IC, with the EUT transmitting at the specified power level in different channels.

LIMITATION OF LIABILITY

EXCEPT TO THE EXTENT PROHIBITED BY LOCAL LAW, IN NO EVENT WILL PIXMOB OR ITS AFFILIATES, SUPPLIERS BE LIABLE FOR DIRECT, SPECIAL INCIDENTAL, CONSEQUENTIAL OR OTHER DAMAGES, ARISING OUT OF THE USE, INABILITY TO USE, OR THE RESULT OF USE OF THE PRODUCT, WHETHER BASED IN WARRANTY, CONTRACT, TORT OR OTHER LEGAL THEORY, AND WHETHER OR NOT ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

NOTE

Some countries, states and provinces do not allow exclusions of implied warranties or conditions, so the above exclusion may not apply to you. You may have other rights that vary from country to country, state to state, or province to province. Some countries, states and provinces do not allow the exclusion or limitation of liability for incidental or consequential damages, so the above limitation may not apply to you. EXCEPT TO THE EXTENT ALLOWED BY LOCAL LAW, THESE WARRANTY TERMS DO NOT EXCLUDE, RESTRICT OR MODIFY, AND ARE IN ADDITION TO, THE MANDATORY STATUORY RIGHTS APPLICABLE TO THE LICENSE OF ANY SOFTWARE (EMBEDDED IN THE PRODUCT) TO YOU. The United Nations Convention on Contracts for the international Sale of Goods shall not apply to any transactions regarding the sale of the Products.

The FCC and IC have granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC and IC RF exposure guidelines. SAR information on this device is on file with the FCC and IC, and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID: CNFCHDHE301, CNFCHDHN302, CNFCHDX302, CNFWIFIRC001. This device is compliance with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C.

WARNING

The changes or modifications not expressly approved by the party responsible for compliance could void user's authority to operate the equipment.

Contains BLE wristbands:
FCC ID: 2ADS4 BLE
IC: 7254A-BLE

Contains Repeater:
FCC ID: 2ADS4REP
IC: 7254A-REP



Spark is not a toy or medical device



DECLARATION OF CONFORMITY

English Hereby, PixMob declares that Spark is in compliance with the essential requirements and other relevant provisions of Directive 2004/108/EC.

Français [French] Par la présente, PixMob déclare que Spark est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2004/108/EC

Espanol [Spanish] Por medio de la presente, PixMob declara que el Spark producto, cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la directiva 1999/5/EC.



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