

Made in Italy

For the complete user manual, visit:

Pour le manuel d’utilisation complet, visitez:

Para consultar el manual de usuario completo, vaya a:

Para consultar o manual de usuário completo, visite:

Per consultare il manuale utente completo, visitare:

Ein vollständiges Benutzerhandbuch finden Sie auf:

詳しいマニュアルは、下記にて:

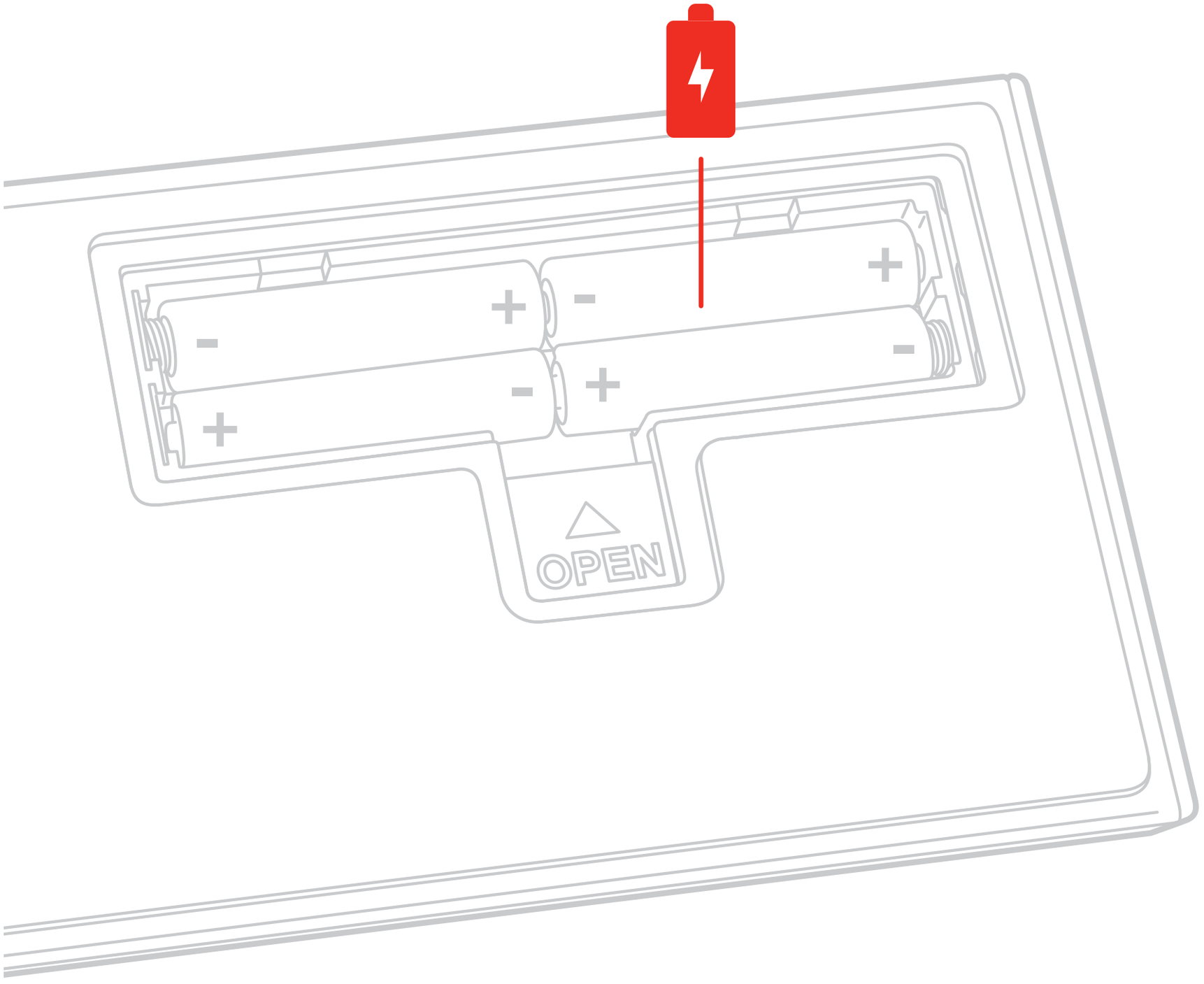
查看完整的用户手册，请访问:

查看完整的用戶手冊，請訪問:

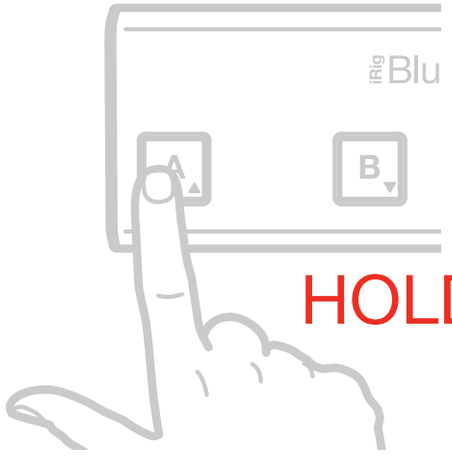
설명서 전부를 보시려면 다음 웹사이트를 방문하십시오 :

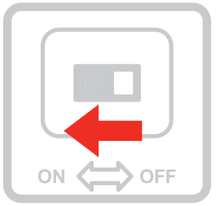
Для получения полного руководства пользователя посетите:

ikmanual.com/irigblueboard

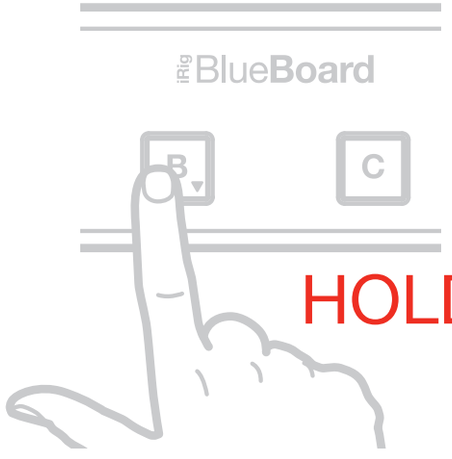

OPEN

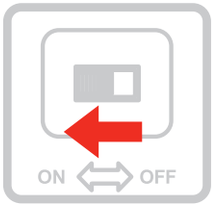
BlueBoard mode



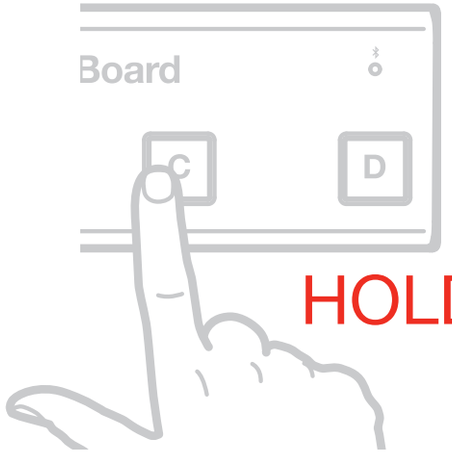


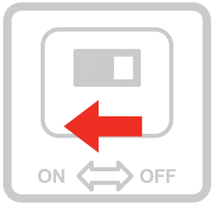
MIDI over Bluetooth mode 1





MIDI over Bluetooth mode 2





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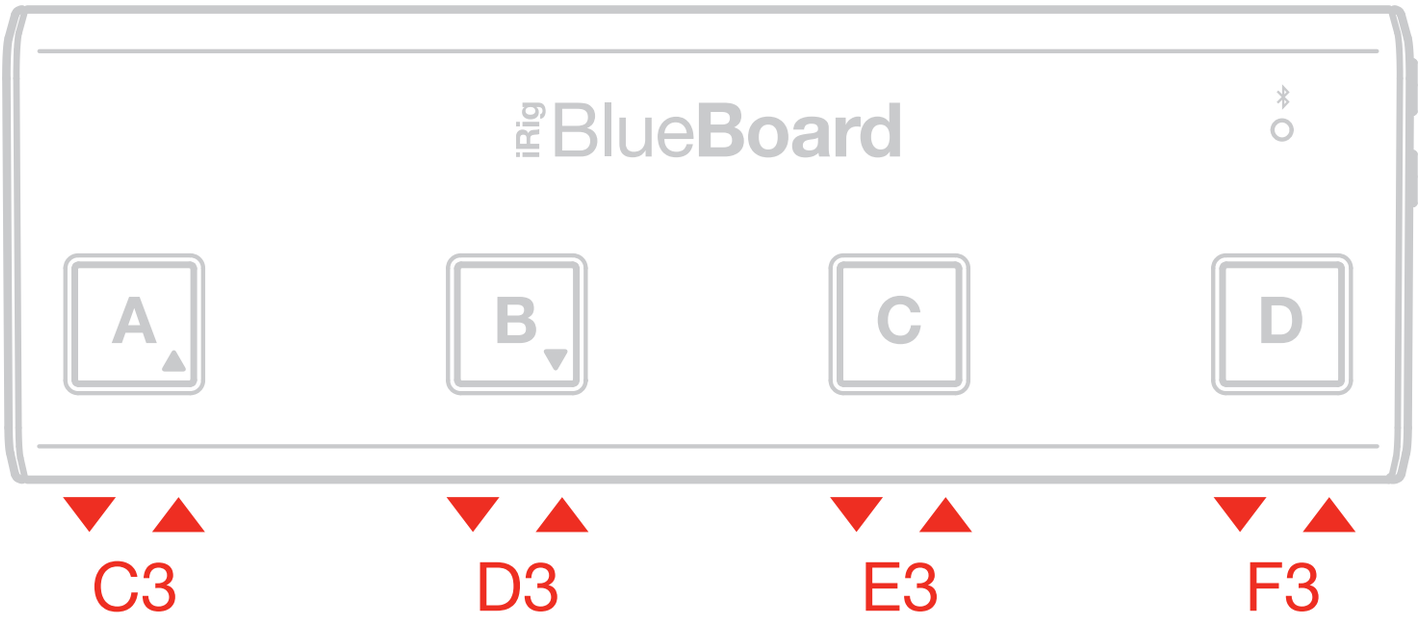

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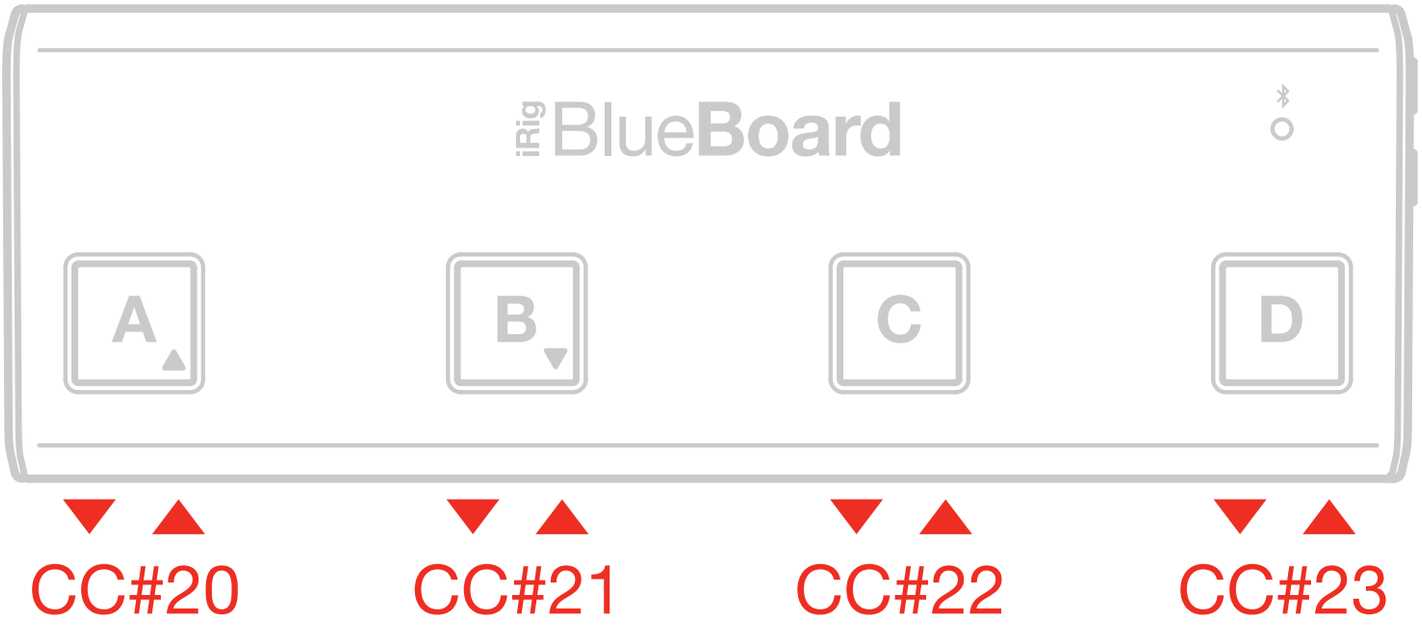


BlueBoard mode

Available on the App Store

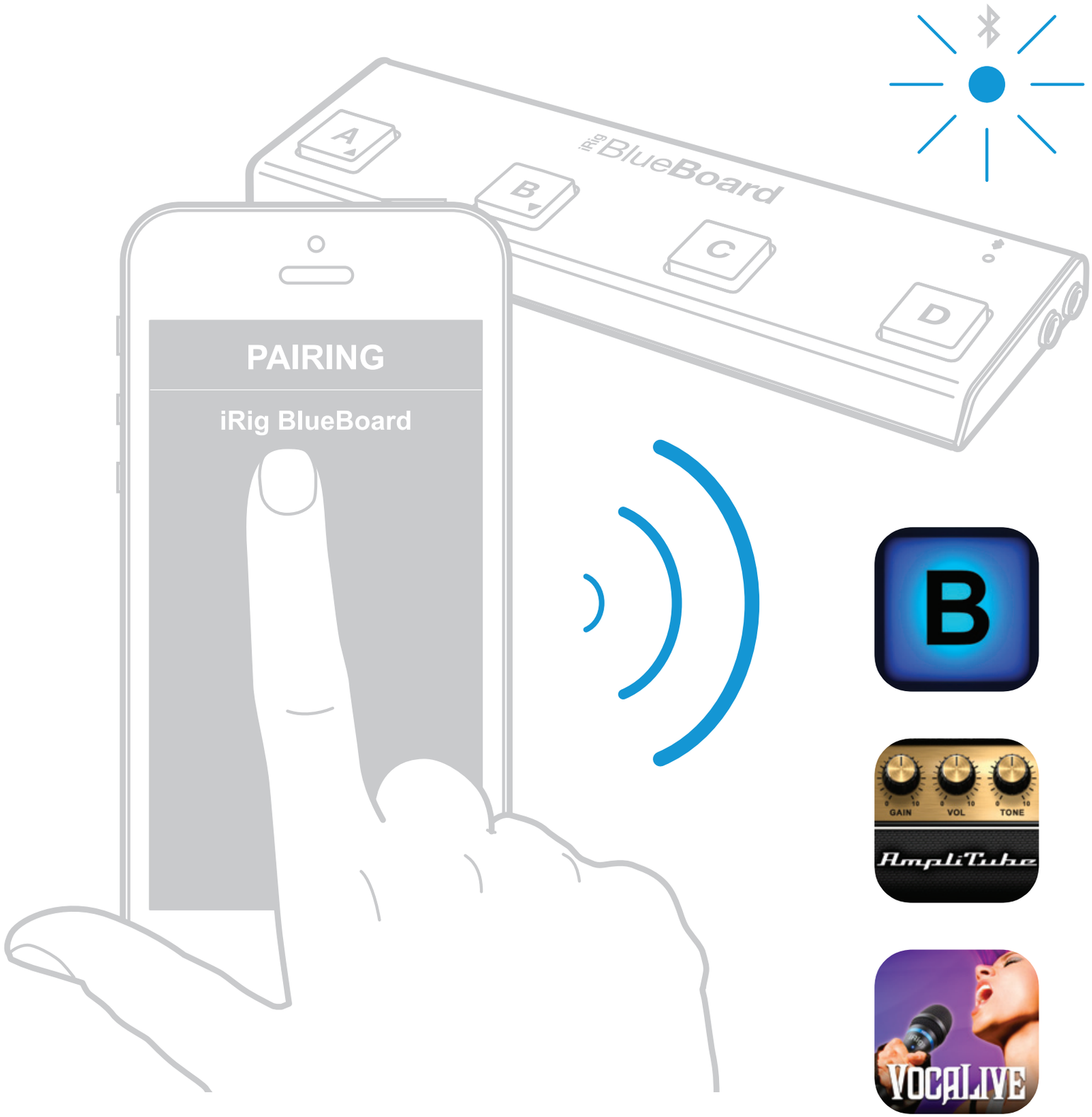


iRig BlueBoard app
AmpliTube
VocaLive

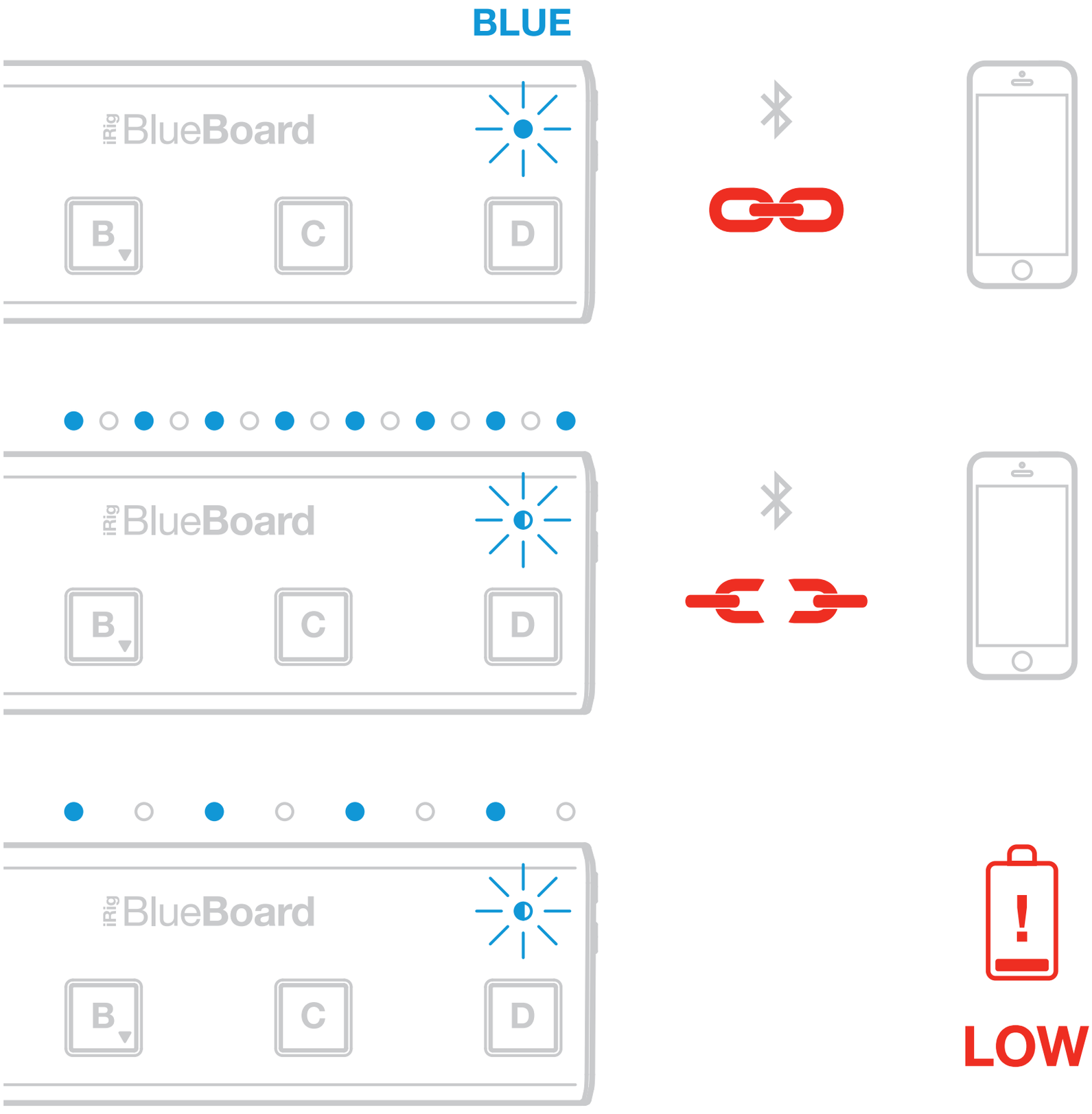
ikdownloads.com/irigblueboard

App Store is a service mark of Apple Inc.

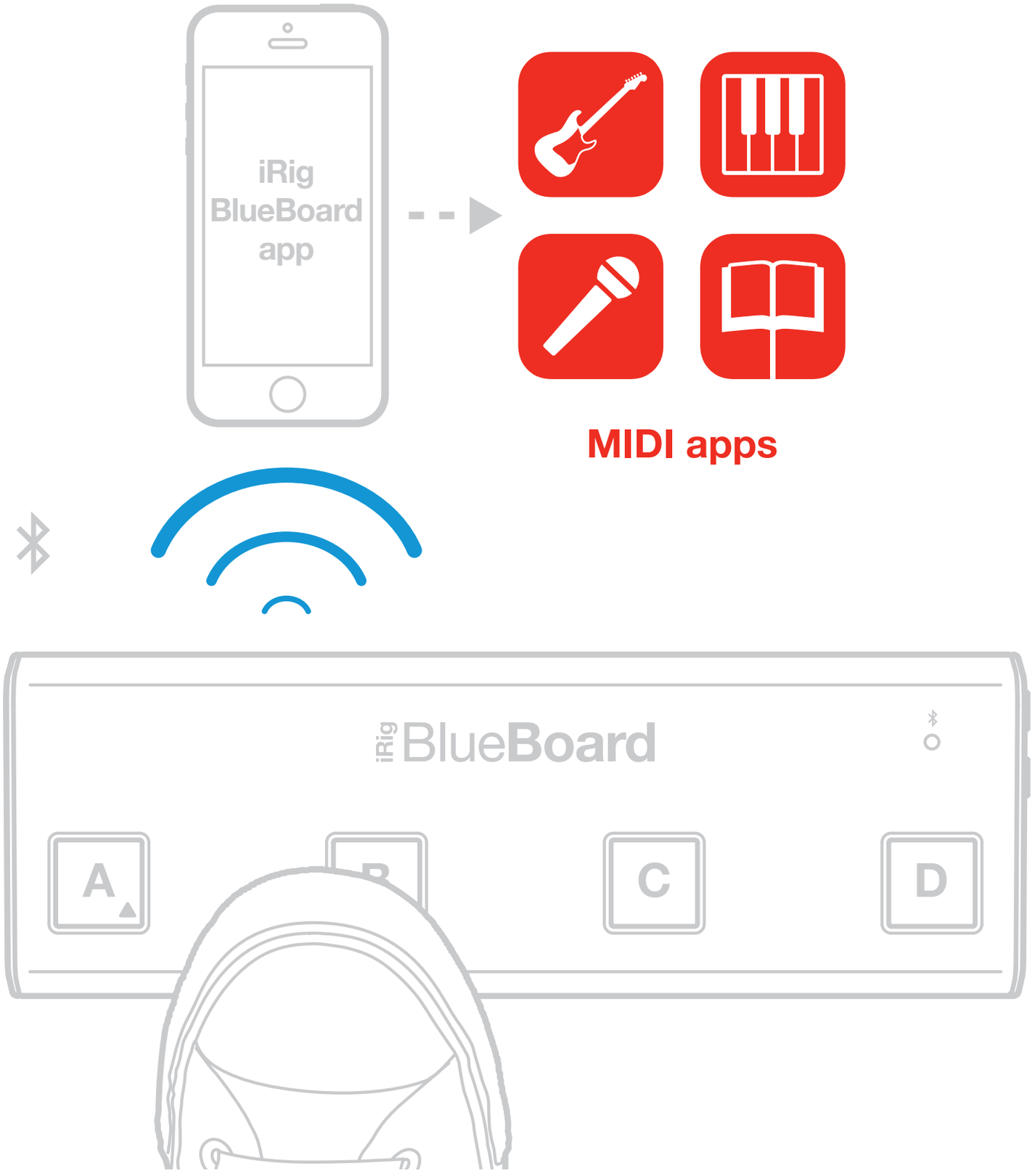
BlueBoard mode



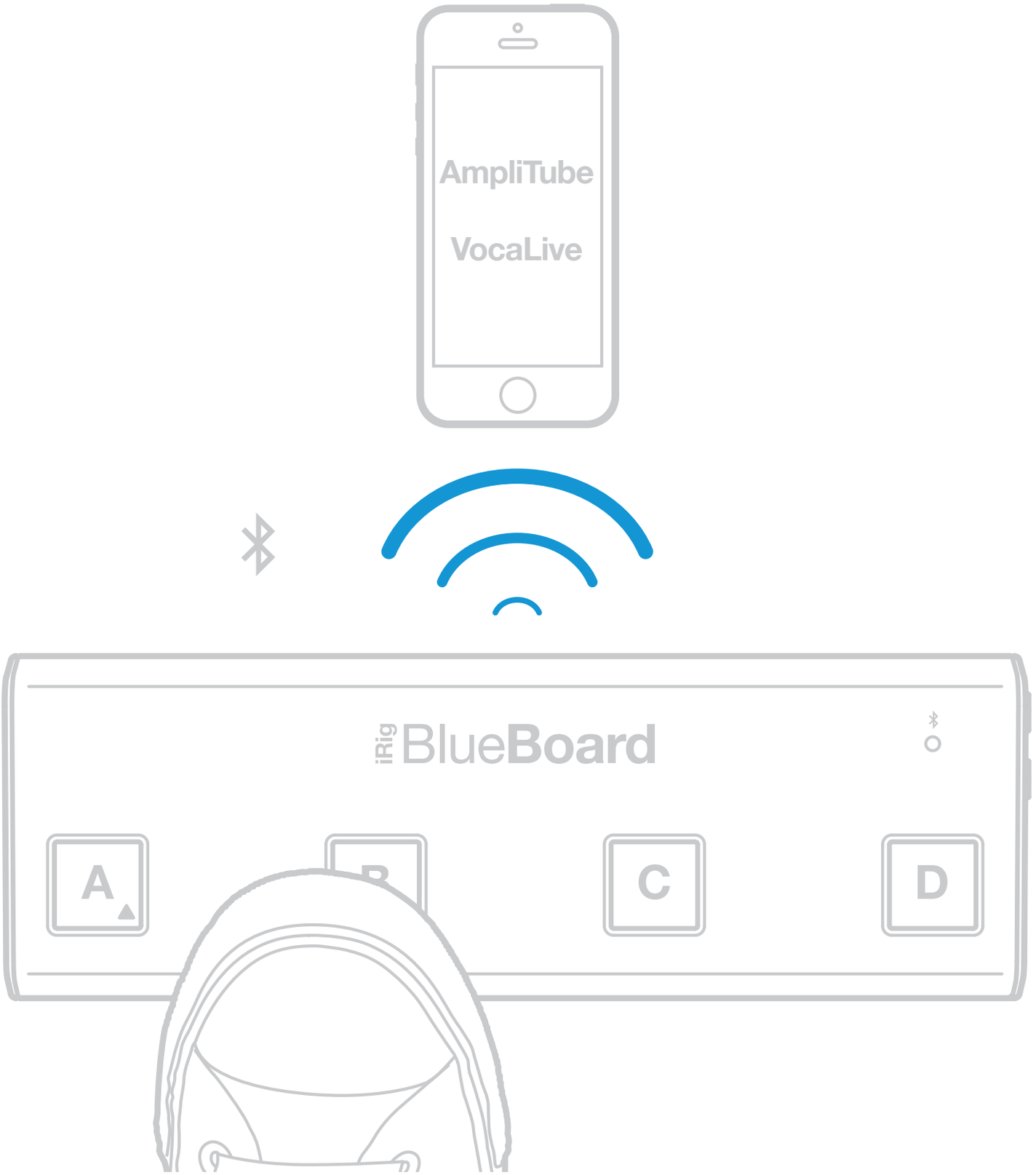
BlueBoard mode



BlueBoard mode



BlueBoard mode



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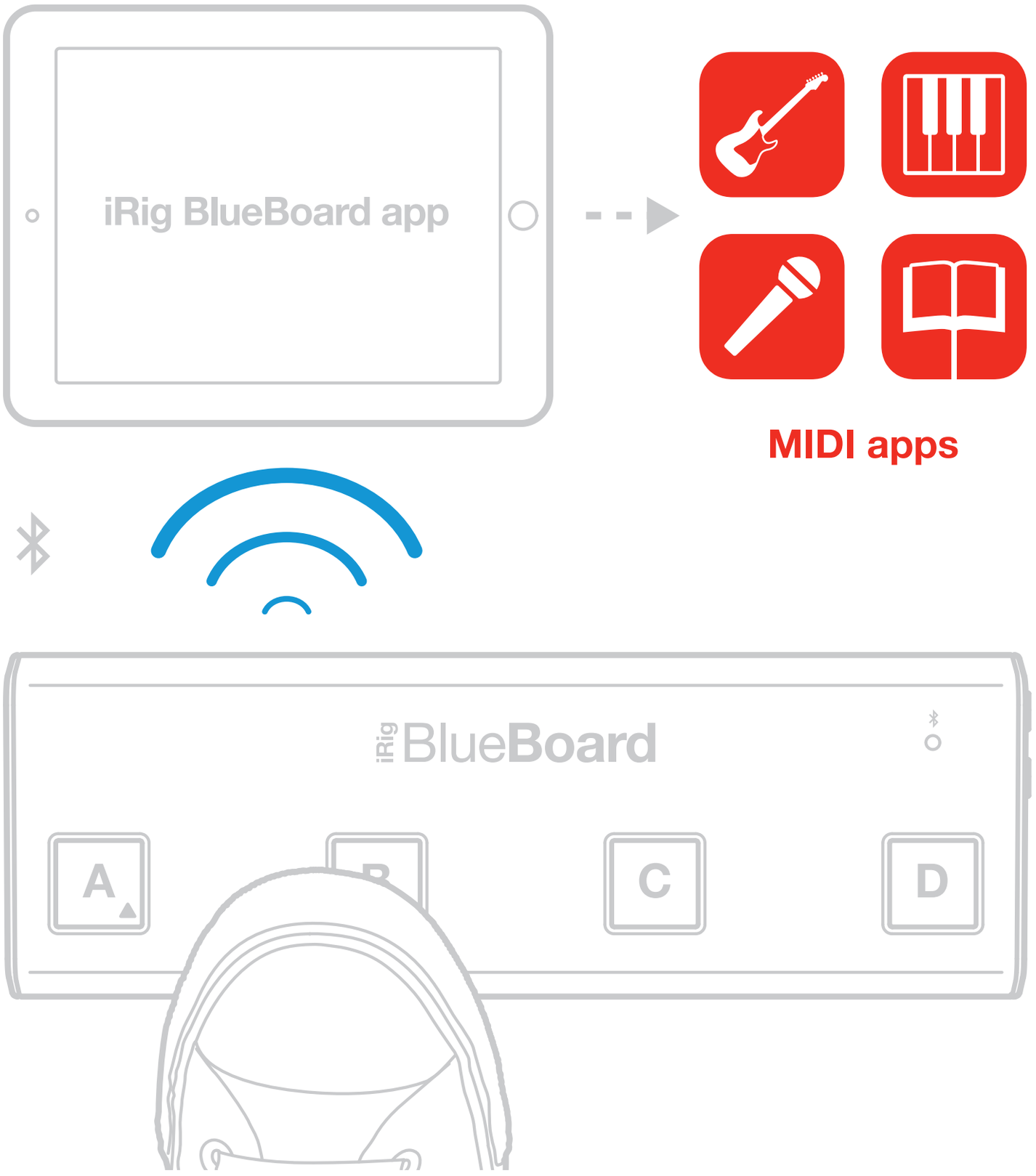

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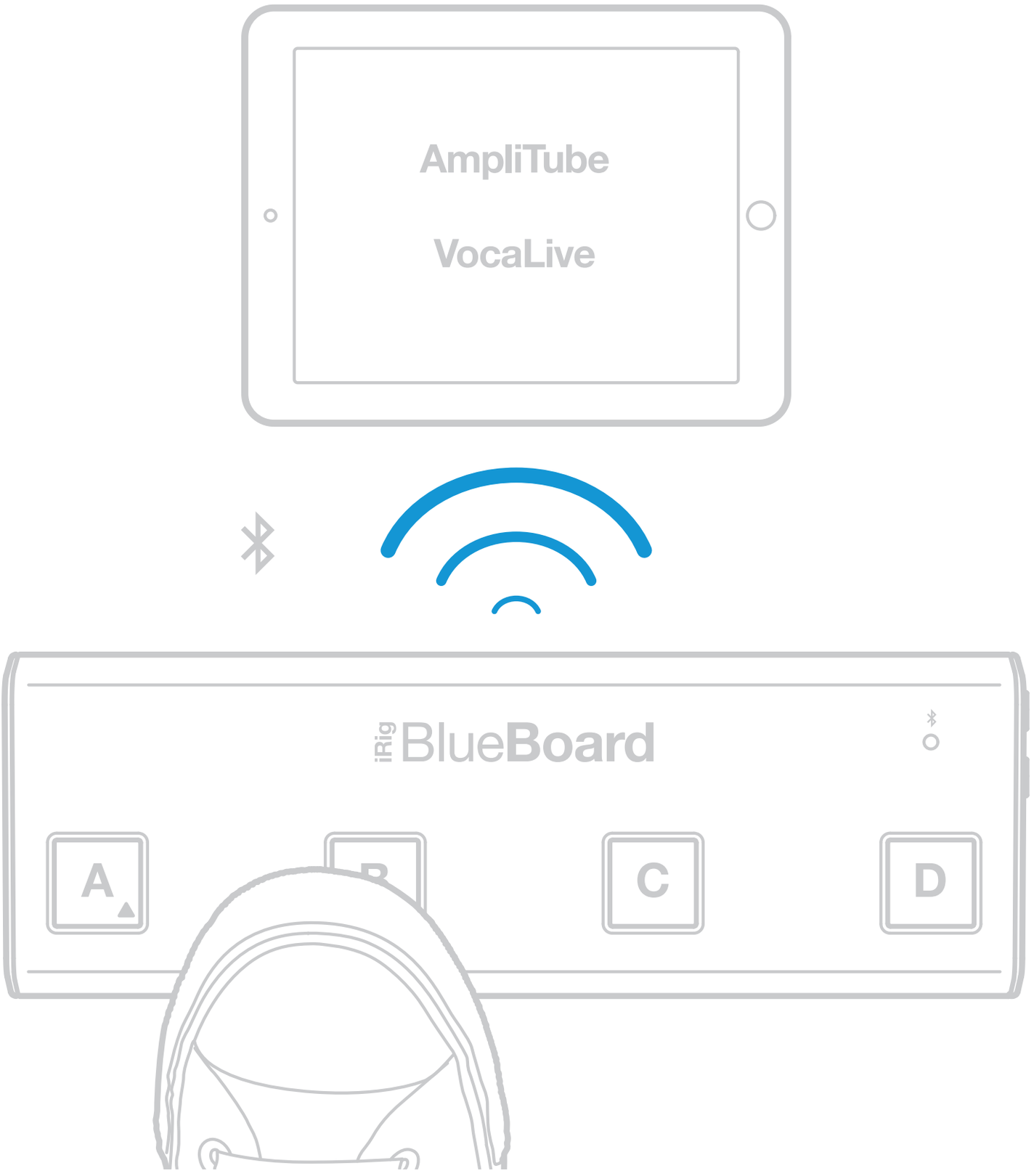
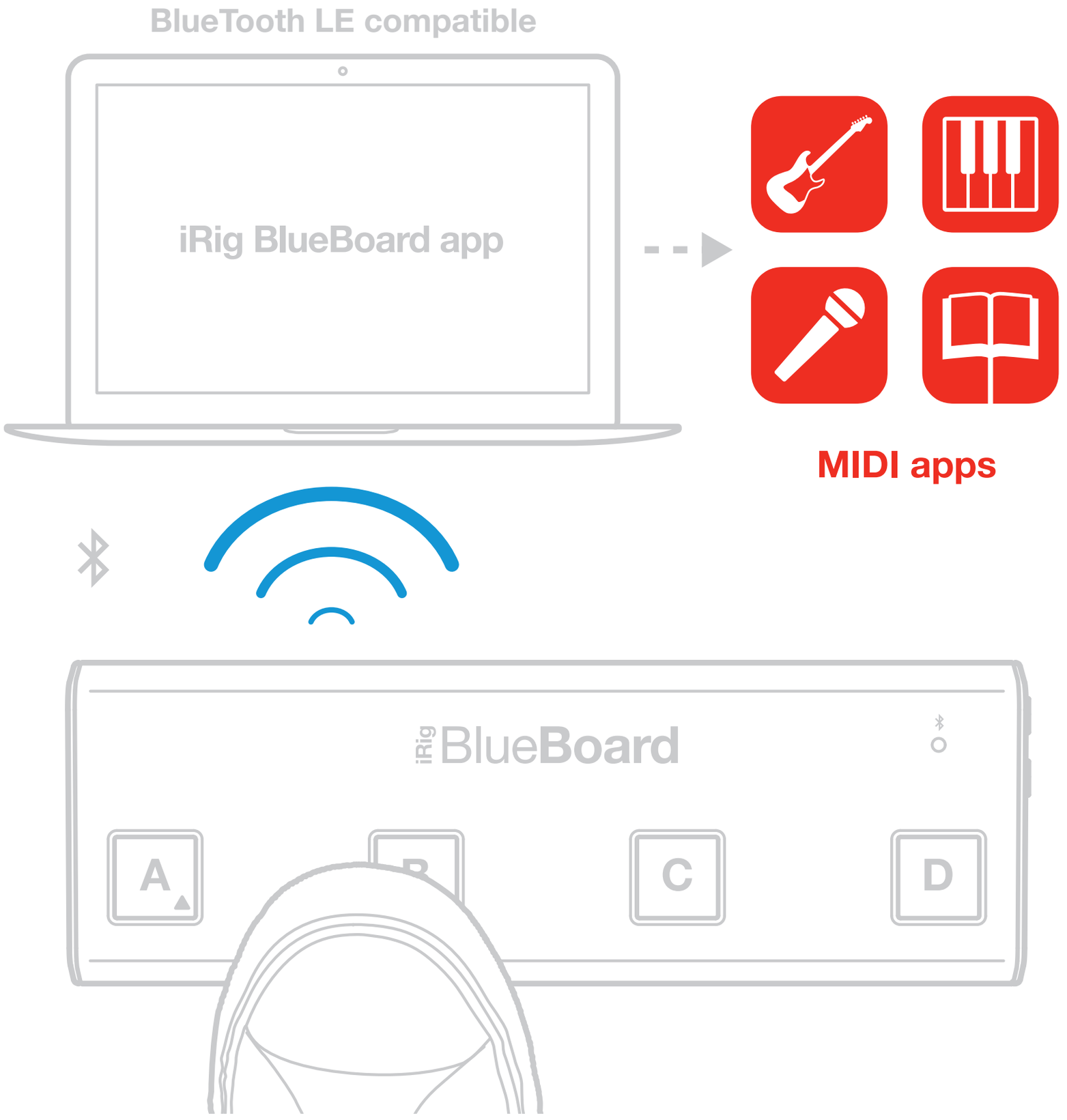
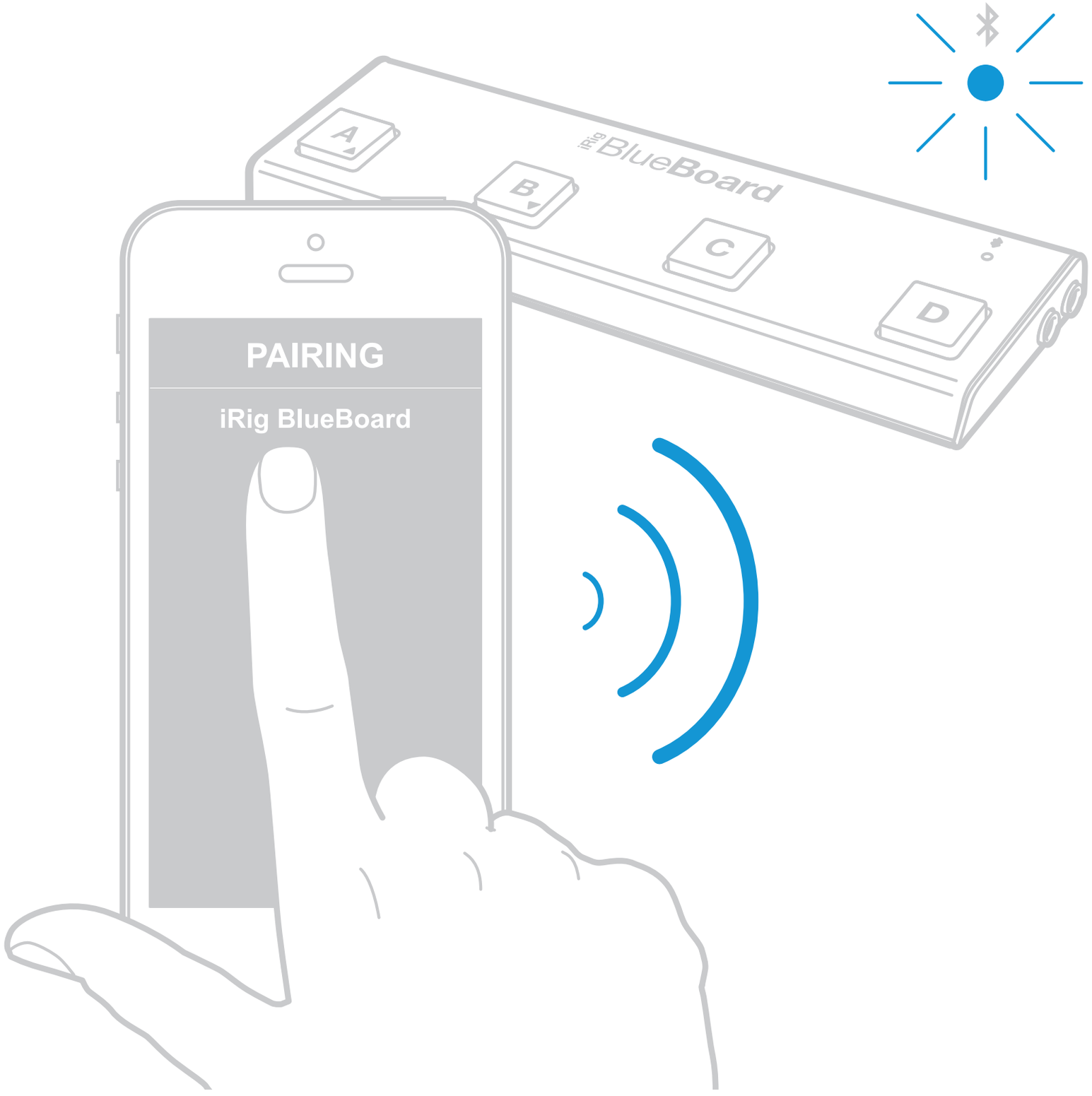


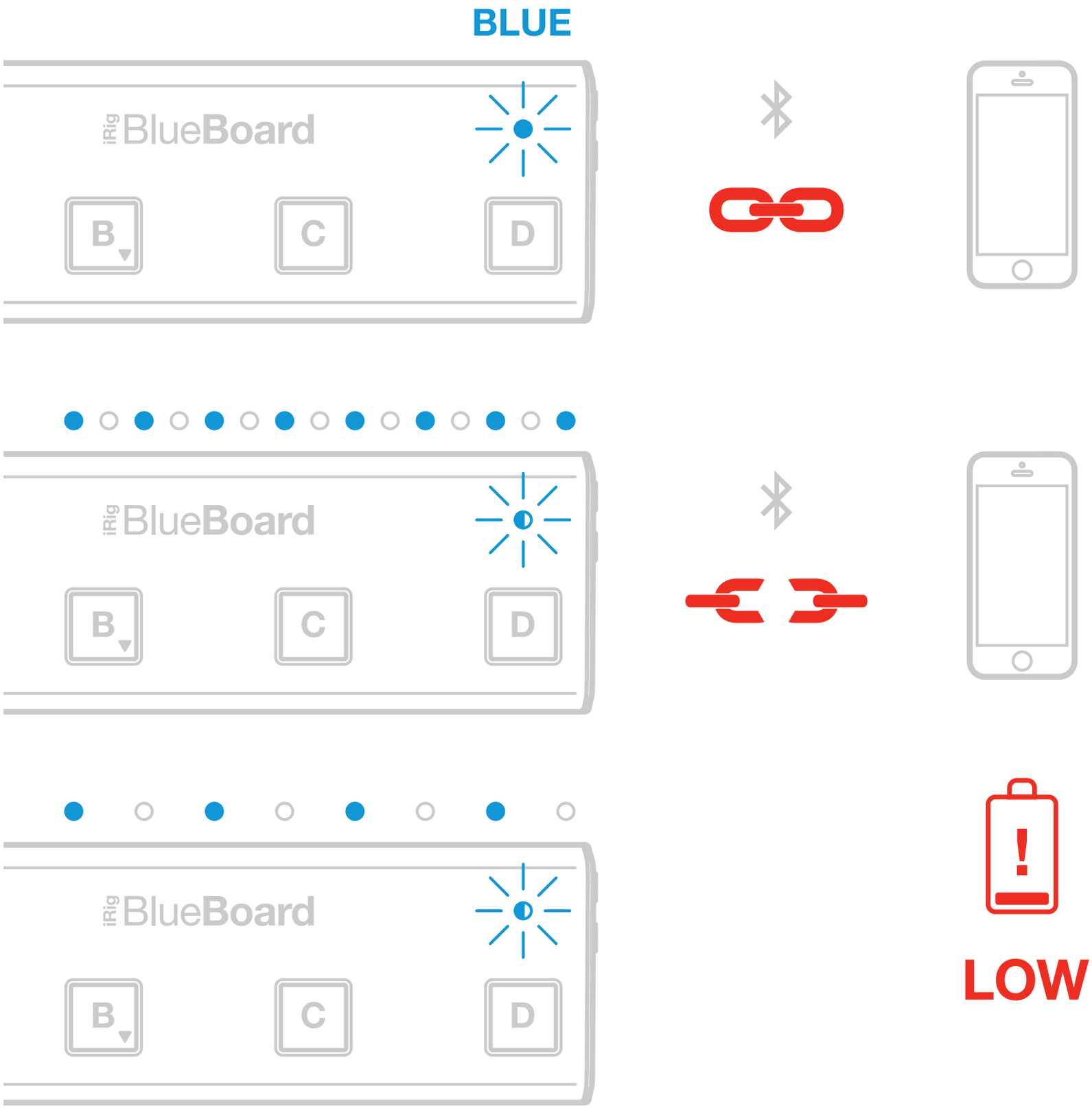
BlueBoard mode



MIDI over Bluetooth mode 1 / 2



MIDI over Bluetooth mode 1 / 2



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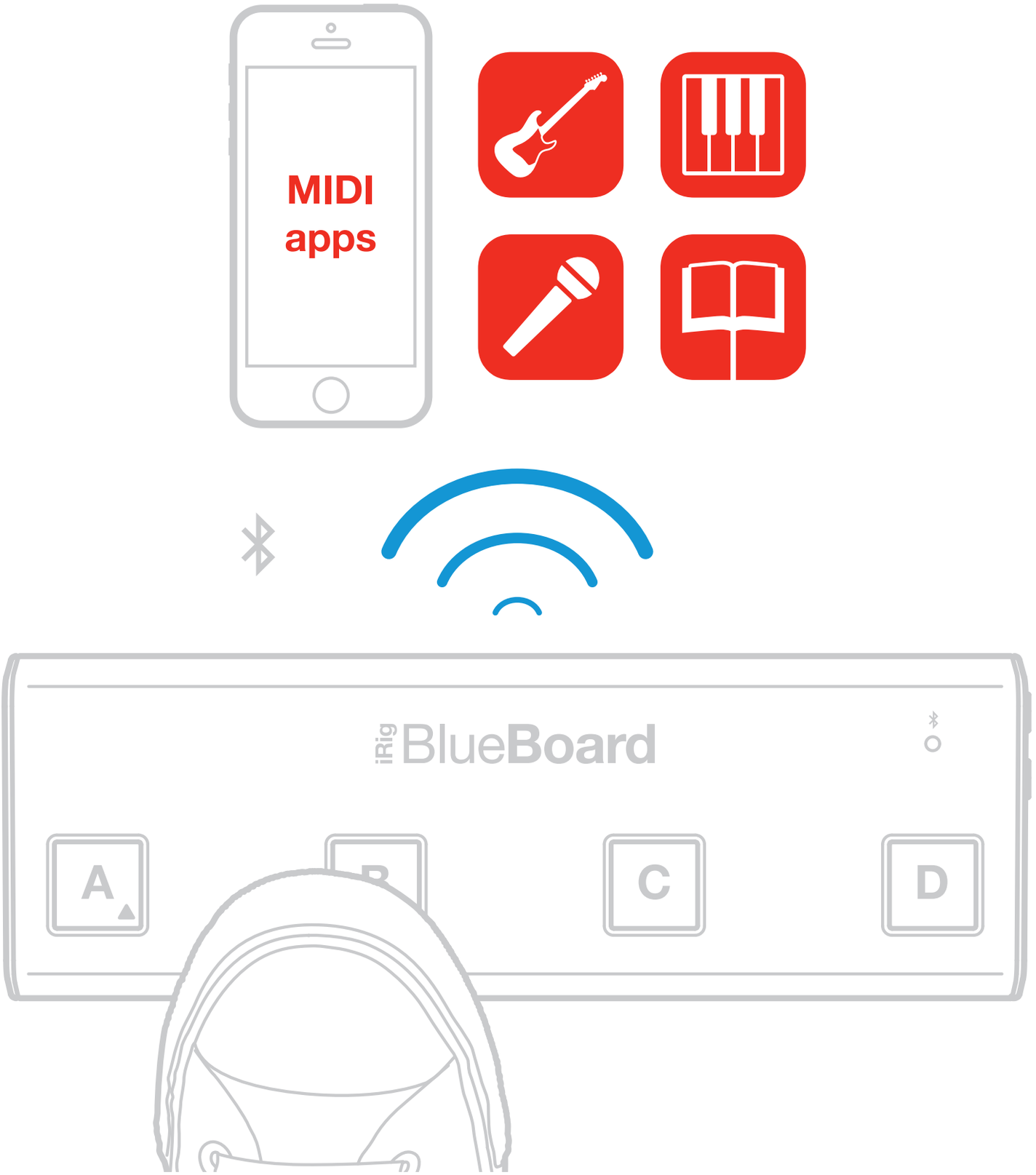

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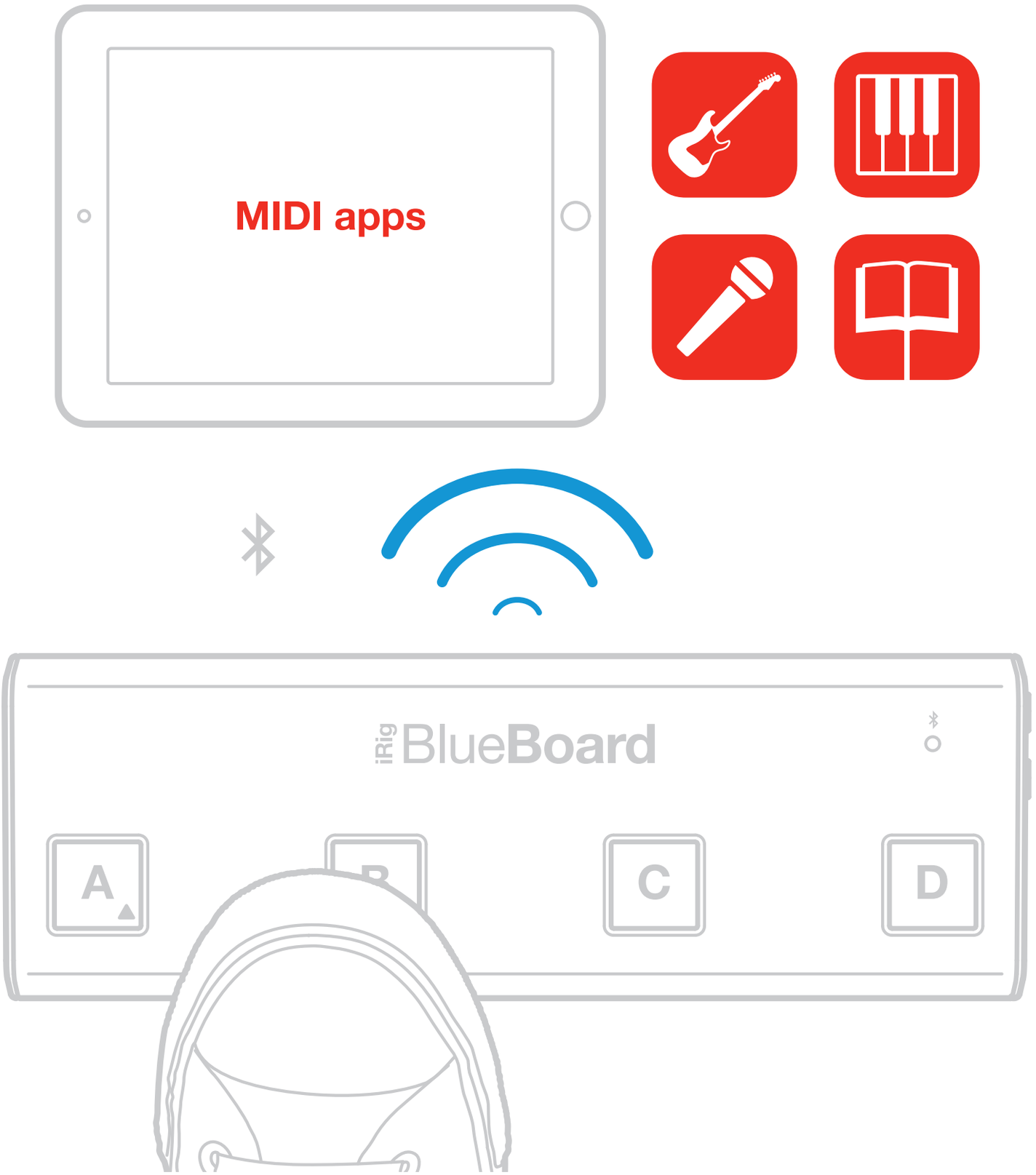
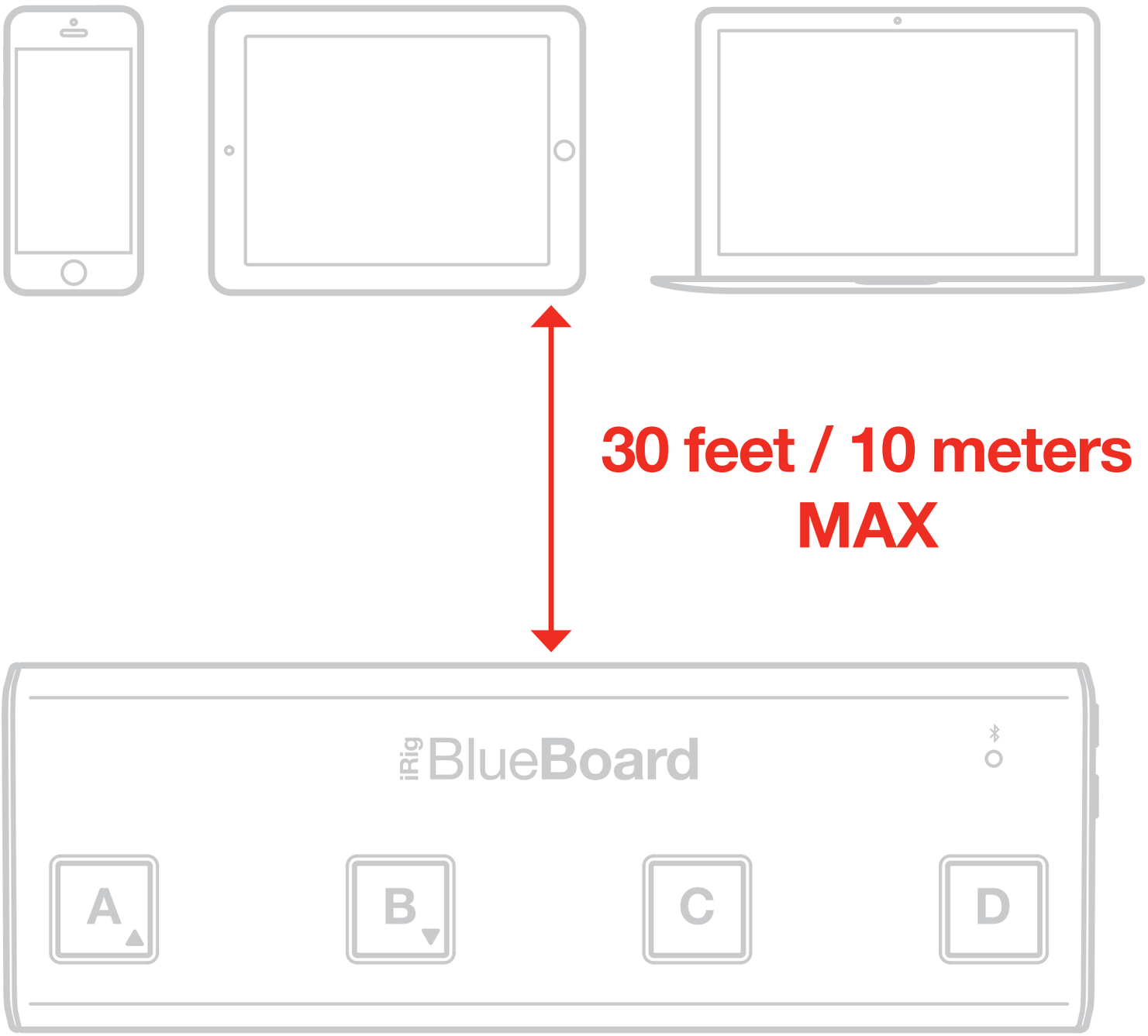


MIDI over Bluetooth mode 1 / 2




30 feet / 10 meters
MAX
iRig BlueBoard
A
B
C
D

Regulatory

Model: iRig BlueBoard

U.S.A.

Contains FCC ID: QOQBLE112

FCC statement

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

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

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, 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

FCC radiation exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CANADA

Contains/Contient IC: 5123A-BGTBLE112
CAN ICES-3(B)/NMB-3(B)

IC statement/warning

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

To comply with Industry Canada RF radiation exposure limits for general population, the antenna(s) used for this transmitter must be installed such that a minimum separation distance of 20cm is maintained between the radiator (antenna) and all persons at all times and must not be co-located or operating in conjunction with any other antenna or transmitter

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

Avertissement IC

Le présent appareil est conforme aux CNR d'Industrie 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, et
2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Pour satisfaire les limites d'exposition aux radiations RF de l'Industry Canada, les antennes utilisées pour cet émetteur doivent être installées de façon telle qu'au moins 20cm séparent l'émetteur (antenne) de toute personne, et ne doivent être ni situées ni utilisées en conjonction avec n'importe quelle autre antenne ou émetteur.

EUROPE



CE

AUSTRALIA/NEW ZEALAND

JAPAN

Contains radio module tested with ARIB STD-T66

R 209-J00046

SOUTH KOREA

Contains BLE112-A: KCC-CRM-BGT-BLE112-A

Registration number for iRig Blueboard:
MSIP – REM – IK0 – 041900001

B 급 기기
(가정용 방송통신기자재)
Class B Equipment
(For Home Use Broadcasting & Communication Equipment)

이 기기는 가정용 (B 급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며 , 모든 지역에서 사용할 수 있습니다 .
This equipment is home use (Class B) electromagnetic wave suitability equipment and to be used mainly at home and it can be used in all areas.

SINGAPORE

Complies with
IDA Standards
DA00006A

For warranty information, please visit:

Pour plus d’informations sur la garantie, veuillez visiter:

Para información sobre la garantía, por favor visite:

Para obter informações de garantia, por favor visite:

Per informazioni sulla garanzia, visitare:

Für Garantieinformationen, besuchen Sie bitte:

製品保証については、下記をご覧ください:

查看产品保修信息，请访问:

查看產品保修信息，請訪問:

보증 관련 사항은 다음 웹사이트를 방문하십시오:

Для получения информации о гарантийном, пожалуйста, посетите:

ikmultimedia.com/warranty

STG-IRIGBBOARD-0004

IK Multimedia. Musicians First.