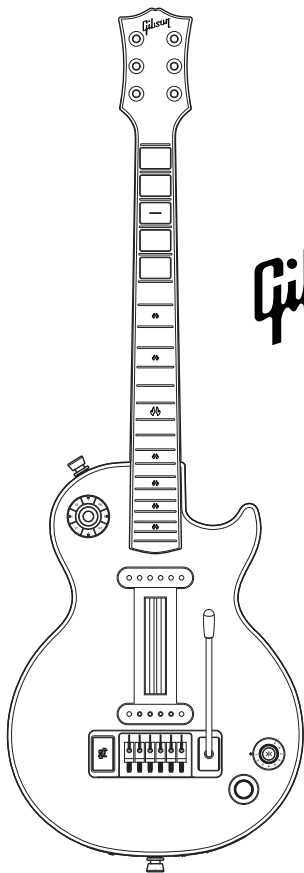


CK25GM



Les Paul
Gibson | **גיבסון**™

USER GUIDE

SCAN FOR



USER MANUAL



SMALL PARTS Not for children under 3 years.

PETITES PIÈCES Garder hors de la portée des enfants âgés de moins de 3 ans.

 **WARNING:**
CHOKING HAZARD—Small Parts.
Not suitable for children under 3 years

 **ATTENTION:**
RISQUE D'ÉTOUFFEMENT—Petites Pièces.
Ne convient pas aux enfants de moins de 3 ans.

 **ACHTUNG:**
ERSTICKUNGSGEFAHR—Kleinteile.
Dieses produkt ist nicht für kinder unter 3 jahren geeignet.

 **PRECAUCIÓN:**
PELIGRO DE AHOGAMIENTO CON Piezas Pequeñas.
Producto no adecuado para niños menores de 3 años.

 **VARNING:**
KVÄVNINGSRISK—Små Delar.
Produkten är inte lämplig för barn under 3 år.

 **ADVARSEL:**
KVÆLNINGSFARE—Små Dele.
Ikke egnet til børn under 3 år

 **AVISO:**
PERIGO DE ASFIXIA—Peças Pequenas.
Produto Não Adequado Para Crianças Com Menos De 3 Anos.

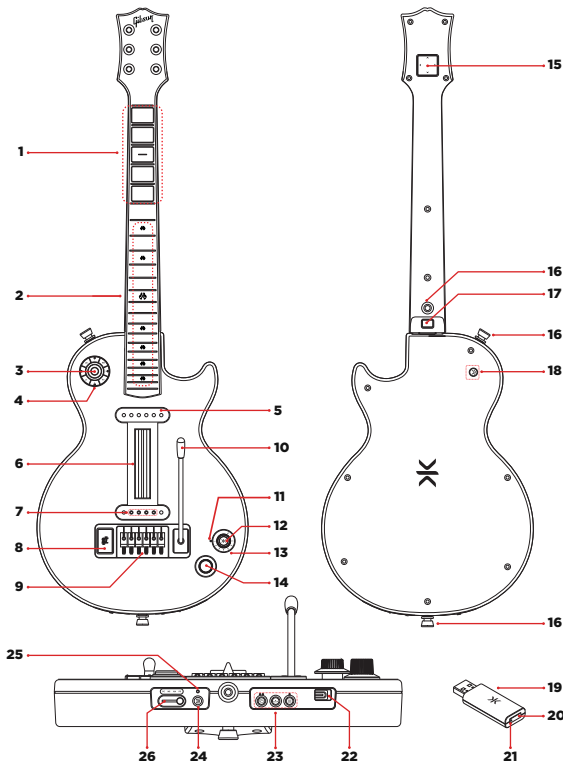
 **OSTRZEŻENIE:**
RYZYSKO ZADŁAWIENIA—Drobne Części.
Produkt nie jest przeznaczony dla dzieci poniżej 3 roku życia.

 **WAARSCHUWING:**
VERSTIKKINGSGEVAAR—Kleine Onderdelen.
Niet geschikt voor kinderen jonger dan 3 jaar.

 **AVVISO:**
RISCHIO DI SOFFOCAMENTO—Parti Di Piccole Dimensioni.
Non adatto a bambini di età inferiore a 3 anni.

GUITAR CONTROLLER LAYOUT

- | | | |
|--------------------------------------|-----------------------------|---------------------------------|
| 1. Fret Buttons | 9. Battery Compartment | 18. RFID Touchpoint |
| 2. RGB LEDs | 10. Whammy Bar | 19. USB Wireless Receiver |
| 3. Left Stick (L3 Button) | 11. Power LED | 20. Receiver Sync Button |
| 4. Navigation Hub | 12. CRKD (Home) Button | 21. Receiver Status LED |
| 5. USB Wireless Receiver Compartment | 13. Mode Dial | 22. USB-C Port |
| 6. Strum Bar | 14. Right Stick (R3 Button) | 23. View, Capture, Menu Buttons |
| 7. Guitar Status LEDs | 15. Directional Pad | 24. Guitar Sync Button |
| 8. CTRL Button | 16. Strap Button | 25. Guitar Sync LED |
| | 17. Neck Release Button | 26. Platform Slider |



MODE DIAL GUIDE



- | | |
|----------------------------------|-----------------|
| 1. Guitar Controller Default | 6. Programmable |
| 2. Festival - Pro | 7. Programmable |
| 3. Festival - Easy, Medium, Hard | 8. Programmable |
| 4. Festival - Expert | 9. KEYJAM™ Mode |
| 5. Programmable | |

PLATFORM SLIDER GUIDE



- PC - PC
 NS - Nintendo Switch™
 AN - Android
 P3 - PlayStation® 3

GUITAR STATUS LED & LATENCY GUIDE



USB Wired Connection
Best (Lowest Latency)

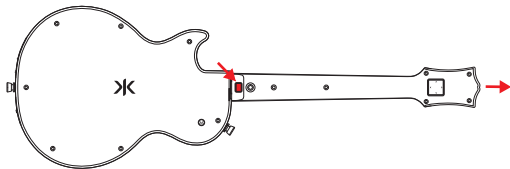
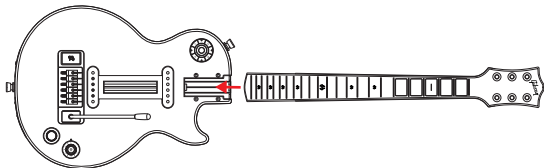


USB Wireless Receiver Connection
Better (Low Latency)

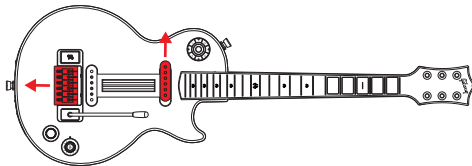


Wireless Bluetooth® Connection
Good (Moderate Latency)

FRET NECK SETUP



COMPARTMENT ACCESS



CONNECTION SETUP

CONNECT TO PC

Option 1: USB Wired Connection

1) Plug the USB-A end of the cable into your PC. **2)** Set the Platform Slider to "PC" and connect the USB-C end of the cable to the USB-C port on your guitar controller. **3)** Power on the guitar controller by pressing the Home (CRKD) Button and the Guitar Status LEDs will remain solid white. **4)** Rotate the Mode Dial to choose your game mode.



Option 2: USB Wireless Receiver.

1) Insert the USB Wireless Receiver into your PC and hold the Receiver Sync button for 3 seconds until the Receiver Status LED starts blinking rapidly. **2)** Power on the guitar controller by pressing the Home (CRKD) Button, set the Platform Slider to "PC," and hold the Guitar Sync button for 3 seconds until both the Guitar Sync LED and Guitar Status LEDs blink rapidly. **3)** Once the Guitar Status LEDs remain solid green, the connection is successfully established. **4)** Rotate the Mode Dial to select your game mode.



Option 3: Bluetooth*

1) Enable Bluetooth* on your device. **2)** On the guitar controller, set the Platform Slider to "PC." Ensure the guitar controller is powered off, then press and hold the Home (CRKD) Button for 3 seconds to activate pairing mode. The Guitar Sync LED and Guitar Status LEDs will start blinking rapidly in blue. **3)** Select "CRKD Guitar" from the list of available devices, then press PAIR. When the Guitar Status LEDs stay solid blue, the connection is established. **4)** Rotate the Mode Dial to choose your game mode.



CONNECT TO NINTENDO SWITCH™

Option 1: Bluetooth*

1) In settings, select the "Controllers and Sensors" and then select Change Grip/Order. **2)** Set the Platform Slider to "NS" on guitar controller. With the guitar powered off, press and hold the Home (CRKD) Button for 3 seconds to enter pairing mode. The Guitar Sync LED and Guitar Status LEDs will begin blinking rapidly in blue. The guitar controller will then automatically connect to the Switch. **3)** After successful connection, you will see the controller highlighted in user 1/2/3/4 on the Switch and the Guitar Status LEDs remain solid blue. **4)** Rotate the Mode Dial to choose your game mode.



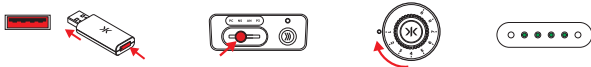
Option 2: USB Wired Connection

1) Turn on Pro Controller Wired Connection in the the Switch Settings. Insert the Switch console into the dock and set the Platform Slider to "NS" on guitar controller. **2)** Plug the USB-A end of the cable into your Switch dock. Connect the USB-C end of the cable to the USB-C port on your guitar. **3)** Power on the guitar controller by pressing the Home (CRKD) Button and the Guitar Status LEDs will remain solid white. **4)** Rotate the Mode Dial to choose your game mode.



Option 3: USB Wireless Receiver.

1) Insert the USB Wireless Receiver into your PC and hold the Receiver Sync button for 3 seconds until the Receiver Status LED starts blinking rapidly. **2)** Power on the guitar controller by pressing the Home (CRKD) Button, set the Platform Slider to "PC," and hold the Guitar Sync button for 3 seconds until both the Guitar Sync LED and Guitar Status LEDs blink rapidly. **3)** Once the Guitar Status LEDs remain solid green, the connection is successfully established. **4)** Rotate the Mode Dial to select your game mode.



CONNECTION SETUP

CONNECT TO iOS / macOS

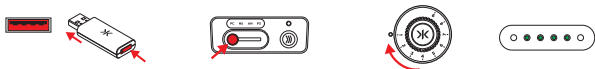
Option 1: USB Wired Connection

1) Plug the USB-A end of the cable into your Mac. **2)** Set the Platform Slider to "PC" and connect the USB-C end of the cable to the USB-C port on your guitar controller. **3)** Power on the guitar controller by pressing the Home (CRKD) Button and the Guitar Status LEDs will remain solid white. **4)** Rotate the Mode Dial to choose your game mode.



Option 2: USB Wireless Receiver.

1) Insert the USB Wireless Receiver into your Mac and hold the Receiver Sync button for 3 seconds until the Receiver Status LED starts blinking rapidly. **2)** Power on the guitar controller by pressing the Home (CRKD) Button, set the Platform Slider to "PC," and hold the Guitar Sync button for 3 seconds until both the Guitar Sync LED and Guitar Status LEDs blink rapidly. **3)** Once the Guitar Status LEDs remain solid green, the connection is successfully established. **4)** Rotate the Mode Dial to select your game mode.



Option 3: Bluetooth®

1) Enable Bluetooth® on your device. **2)** On the guitar controller, set the Platform Slider to "PC." Ensure the guitar controller is powered off, then press and hold the Home (CRKD) Button for 3 seconds to activate pairing mode. The Guitar Sync LED and Guitar Status LEDs will start blinking rapidly in blue. **3)** Select "CRKD Guitar" from the list of available devices, then press PAIR. When the Guitar Status LEDs stay solid blue, the connection is established. **4)** Rotate the Mode Dial to choose your game mode.



CONNECT TO ANDROID

Option 1: Bluetooth®

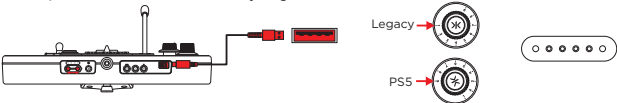
1) Enable Bluetooth® on your device. **2)** On the guitar controller, set the Platform Slider to "AN." Ensure the guitar controller is powered off, then press and hold the Home (CRKD) Button for 3 seconds to activate pairing mode. The Guitar Sync LED and Guitar Status LEDs will start blinking rapidly in blue. **3)** Select "Gamepad" from the list of available devices, then press PAIR. When the Guitar Status LEDs stay solid blue, the connection is established. **4)** Rotate the Mode Dial to choose your game mode.



CONNECT TO PS3, PS4, PS5

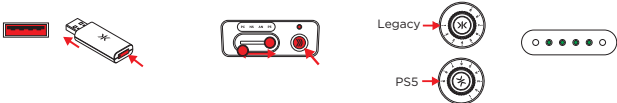
Option 1: USB Wired Connection

1) Plug the USB-A end of the cable into your console. **2)** Set the Platform Slider to "P3" (for legacy) or "PC" (PS5) and connect the USB-C end of the cable to the USB-C port on your guitar controller. **3)** Power on the guitar controller by pressing the Home (CRKD) Button and the Guitar Status LEDs will remain solid white. **4)** Rotate the Mode Dial to choose your game mode.



Option 2: USB Wireless Receiver.

1) Insert the USB Wireless Receiver into your console and hold the Receiver Sync button for 3 seconds until the Receiver Status LED starts blinking rapidly. **2)** Power on the guitar controller by pressing the Home (CRKD) button, set the Platform Slider to "P3" (for legacy) or "PC" (PS5) and hold the Guitar Sync button for 3 seconds until both the Guitar Sync LED and Guitar Status LEDs blink rapidly. **3)** Once the Guitar Status LEDs remain solid green, the connection is successfully established. **4)** Rotate the Mode Dial to mode 1.

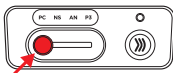


KEYJAM™ MODE SETUP



SETTING UP KEYJAM

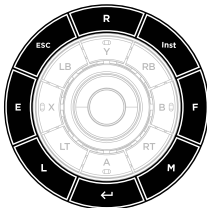
1) Set Platform Slider to to "PC" and connect to PC or console via wired or wirelessly (Refer to the Connection Setup sections) **2)** Rotate the Mode Dial to 9 for KEYJAM Mode. **3)** The Guitar Status LEDs will remain solid when the connection is successfully establishes..



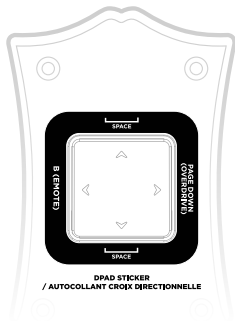
APPLYING KEYJAM STICKERS

1) KEYJAM stickers for the Navigation Hub and D-pad are included with the guitar controller. **2)** Remove sticker from the included sheet and place them on the Navigation Hub and D-pad based on the

NAVIGATION HUB STICKER
/ AUTOCOLLANT HUB DE NAVIGATION



SCAN QR CODE FOR
KEYJAM MODE SETUP VIDEO
/ SCANEZ LE CODE QR POUR LA
VIDEO D'INSTALLATION DU MODE KEYJAM



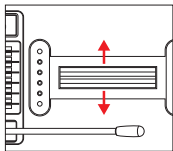
DPAD STICKER
/ AUTOCOLLANT CROIX DIRECTIONNELLE

CONFIGURE STRUM BAR TRAVEL SETTING

Press and hold the Left Stick (L3) Button for 6 seconds and the guitar status LEDs will start to blink rapidly. The guitar status LEDs will blink fast

To configure the strum bar travel setting, strum UP to increase travel and strum down to decrease it. Each adjustment will be followed by a vibration.

After the strum bar travel setting has been adjusted, the guitar status LED will turn back to it's previous color after 6 seconds.



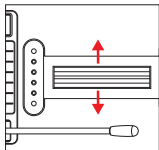
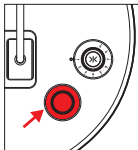
CONFIGURE STRUM BAR HAPTIC FEEDBACK SETTING

Press and hold the Right Stick (R3) Button for 6 seconds and the guitar status LEDs will start to blink rapidly.

To configure the strum bar haptic feedback setting, strum UP to increase haptic intensity and strum down to decrease it. Each adjustment will be followed by a vibration.

To turn off haptic feedback, strum down until the guitar status LEDs starts to blink red slowly.

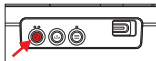
After the strum bar haptic feedback setting has been adjusted, the guitar status LED will turn back to it's previous color after 6 seconds.



DISABLE TILT SENSOR

Press and hold the View Button for 6 seconds to disable the tilt function. The third LED on the Guitar Status LEDs will stay Cyan when the tilt function is disabled.

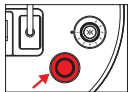
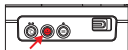
Press and hold View Button for 6 seconds to re-enable tilt function. The third LED on the Guitar Status LEDs will go back to it's previous color when tilt is enabled.



DISABLE D-PAD

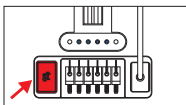
Press and hold the Capture Button and Right Stick (R3) Button for 6 seconds to disable the D-Pad. The second LED on the Guitar Status LEDs will stay Cyan when D-Pad is disabled.

Press and hold Capture Button and Right Stick (R3) Button for 6 seconds to enable the D-Pad. The second LED on the Guitar Status LEDs will go back to it's previous color when D-Pad is enabled.



TAP & COLLECT AND CONNECTING TO CRKD CTRL

The guitar controller contains an RFID touchpoint. Use the CRKD app and an NFC-antenna enabled smartphone to add the guitar controller to your collection. The CRKD app includes complete instructions and videos on how to tap your device. Scan the QR code to download the CRKD app.



DOWNLOAD ON THE
Apple Store



GET IT ON
Google Play

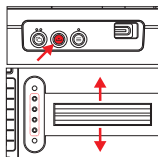


Reprogram the Guitar Controller or update firmware using the CRKD CTRL feature in the CRKD app. Tap CTRL in the app and when prompted press and hold the CTRL button on the guitar controller for 6-8 seconds and it will connect with the CRKD app.

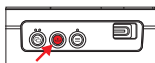
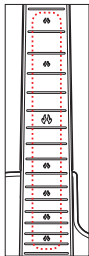
CONFIGURE RGB LED SETTINGS

Press and hold the Capture Button for 6 seconds and the guitar status LEDs will start to blink.

To configure the brightness of the RGB LEDs, strum UP to increase the brightness and strum down to dim it.



OFF
Level 1 - 50%
Level 2 - 65%
Level 3 - 80%
Level 4 - 90%
Level 5 - 100%



Press and hold the Capture Button and Y button for 6 seconds and one of the RGB LEDs will light up.

To configure the mode of the RGB LEDs, strum UP or DOWN.

- ⚡ OFF - Blinking
- 🔥 Mode 1 - All White
- 🔥 Mode 2 - All Purple
- 🌈 Mode 3 - Fast Blinking Multi Color
- 🌈 Mode 4 - Slow Blinking Multi Color

BATTERY STATUS

When checking the battery status, the guitar status LEDs color will depend on your connection.

Solid

Battery Charged



LED 1 Blinking Slowly

Charging

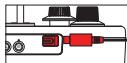


LED 1 Blinking Red

Low Battery Alert



The guitar controller supports Play & Charge. Use the USB-C connector port to charge the guitar controller while playing game software.



STICK TOPPER REPLACEMENT

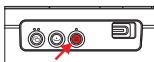


Remove Topper by gently rotating and pulling upwards.



Replace Topper by placing onto the stick and pressing down firmly.

FACTORY RESET



Press and hold the Menu Button for 6 seconds until LED 1 starts to blink fast in purple, continue to hold until LED 1 turns solid purple and back to previous color.

SPECIFICATIONS

Design and specifications are subject to change without notice.

USB Charging cable: 2.5m (8.25ft), USB Cable: USB-C to USB Type-A, Wireless Connection: *Bluetooth®* 5.0+EDR, Battery type: Li-ion (external battery pack), Battery capacity: 1100mAh, Charging time: 2hrs, Input power rating: DC5V/ 1A, Voltage: 5.0V +/-0.2V, Operating temperature: 0°C--- 40°C, Radio frequency: ISM 2.4G, Frequency band: 2402---2480MHz(1MHz), Maximum radio-frequency: 0dbm, Mass: Approx. 965g

CUSTOMER SUPPORT

If you have questions about setup or use, contact CRKD direct. The CRKD App includes informational support videos. Visit support on the web at crkd.gg/support. If you still need help, please contact our support team: support@crkd.gg

LIMITED WARRANTY

CRKD warrants to the original consumer purchaser that product will be free from defects in materials and/or workmanship for the length of time specified in the warranty period from the date of purchase, this being 2 Years, as set forth at www.crkd.gg/warranty.

AUSTRALIAN WARRANTY

These goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. If purchased in Australia or New Zealand, this product comes with one year (12 months) warranty from date of purchase. Defects in the product must have appeared within one year from date of purchase, in order to claim warranty. All warranty claims must be facilitated back through the retailer of purchase in accordance with the retailer's returns policy and procedures. Any expense incurred as a result of returning the product to the retailer of purchase is the full responsibility of the customer.

Bluemouth Interactive, Level 2, 2 Darling Street, South Yarra, VIC 3141. Phone: (03) 9867 2666
Email: Support@bluemouth.com.au. Visit: www.bluemouth.com.au

GENERAL SAFETY

Please read the following precautions before using the controller.

WARNING: Do not use the controller if you have heart, respiratory or other physical impairments that limit your physical activity. If you have any doubts, consult with a physician.

- Avoid prolonged use of this product. Take a break at about 30-minute intervals.
- Stop using this unit immediately if you begin to feel tired or if you experience discomfort or pain in your hands or arms during use. If the condition persists, consult a doctor.
- This product is intended for use with your hands only, do not bring it into close contact with your head, face or the bones of any other part of the body.
- The vibration function of this product can aggravate injuries, do not use the vibration function if you have any ailment or injury to the bones, joints or muscles of your hands or arms.
- Never disassemble or modify the product.
- Do not expose the product to high temperatures, high humidity or direct sunlight.
- Do not allow the product to come into contact with liquids.
- Do not put heavy objects on the product.
- Do not throw or drop the product or subject it to strong physical shock.
- Do not touch the ports or insert any foreign objects into them.
- Excessive or improper use of the whammy bar can cause it to break.

BATTERY SAFETY

Incorrect use of batteries may result in battery leakage, overheating or explosion. When using batteries, be sure to follow these instructions.

- Do not handle damaged or leaking lithium-ion batteries.
- If you come into contact with material from a leaking battery, take the following actions: If the material gets into your eyes, do not rub, instead immediately flush your eyes with clean water and seek medical attention.
- If the material comes into contact with the skin or clothes, immediately rinse the affected area with clean water. Consult your physician if inflammation or soreness develops.
- Keep batteries out of reach of children.
- Do not dispose of the battery in fire or general waste. Follow local regulations for recycling or disposal.
- Periodically check the battery for signs of damage, swelling, or leakage. Replace immediately if any of these occur.

COMPLIANCE STATEMENTS

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void your 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:

- 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.

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

This device may not cause interference.

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

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux flux RSS exemptés de licence de Innovation, Science et développement économique Canada. L'exploitation est soumise aux deux conditions suivantes: Cet appareil ne doit pas causer d'interférences. Ce dispositif doit accepter toute interférence, y compris toute interférence pouvant causer un fonctionnement indésirable du dispositif.



Freemode Go LLC hereby declares that this product follows the essential requirements and other provisions of EMC Directive 2014/30/EU and RED directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: www.crkd.gg/docs



The UKCA (UK Conformity Assessment) mark is a declaration from the manufacturer that the product meets applicable UK regulations for health, safety, and environment protection.



The crossed-out wheeled bin symbol marked on this product signifies that it must not be disposed of with regular household waste and needs to be taken instead to an appropriate collection point.



The Regulatory Compliance Mark is a visible indication of a product's compliance with all applicable ACMA (Australian Communications and Media Authority) regulatory arrangements, including all technical and record-keeping requirements regarding the electrical safety and/or electromagnetic compatibility (EMC).

**MANUFACTURED BY**

FREEMODE GO LLC
3142 Constitution Drive,
Livermore, CA 94551, USA

EU AUTHORIZED REPRESENTATIVE

AR Service, 77 Camden Street Lower,
Dublin, D02 XE80, Ireland
E-mail: contact@arenquiries.com

UK AUTHORIZED REPRESENTATIVE

FREEMODE GO LTD
Unit 19 Hither Green Industrial Estate,
Cleveland, Somerset, BS21 6XU, UK

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V1.2