

Getting Started Guide

WELCOME TO BITKEY:
BITCOIN SELF-CUSTODY WITHOUT THE STRESS

WITH TRADITIONAL WALLETS, THIS IS THE POINT IN UNBOXING WHERE YOU'D BE PERFORMING A *SECURITY RITUAL*: WRITING DOWN 12 TO 24 RANDOM WORDS, THEN FIGURING OUT HOW TO PROTECT THEM FROM FIRE, WATER, THEFT, AND YOURSELF. FOREVER. AND STILL, YOU'RE LEFT HOPING NOTHING GOES WRONG.

BUT YOU CHOSE BITKEY, SO THE RITUAL IS A LITTLE...LIGHTER.

JUST OPEN THE BITKEY APP AND LET IT GUIDE YOU THROUGH A COUPLE QUICK SETUP STEPS. THAT'S IT.

YOUR WALLET WILL BE THERE WHEN YOU NEED IT, AND OUT OF MIND WHEN YOU DON'T. IT'S SECURE, RECOVERABLE, AND RESILIENT—BUILT FOR REAL LIFE.

SO TAKE A DEEP BREATH, RELAX, AND ENJOY.



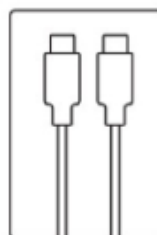


WHAT'S IN THE BOX

- 1 X BITKEY HARDWARE DEVICE
- 1 X USB-C CHARGING CABLE

CHARGING YOUR BITKEY

- [1] FIND THE CHARGING CABLE INCLUDED IN THE BOX.
- [2] CONNECT THE CHARGING CABLE TO A CHARGER (NOT INCLUDED).
- [3] A [⚡] AND BATTERY PERCENTAGE WILL APPEAR ON THE SCREEN, INDICATING YOUR BITKEY IS CHARGING.
- [4] CHARGING IS COMPLETE WHEN THE SCREEN SHOWS 100%.



USB-C
CHARGING
CABLE



GETTING STARTED

SCAN THE QR CODE TO DOWNLOAD
THE BITKEY APP, THEN FOLLOW THE
SETUP INSTRUCTIONS.

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How do I set up my Bitkey wallet?

To set up your Bitkey wallet, you'll need both the **Bitkey app** and your **Bitkey hardware device**.

Once you've downloaded the Bitkey app to your phone, follow these steps:

1. Open the Bitkey app

2. Tap Set up new wallet

3. Pair your hardware device

- Hold the hardware device (LED side up) behind your phone to activate and pair
- The device does not need to be charged before initial pairing

 **Note:** Your device must be held close to your phone's **NFC coil**.
If you're having trouble, see [How do I connect the Bitkey hardware device with my phone?](#)

 **Tip:** If you see an error like *NFC Error: There was an issue communicating with your hardware*, it may mean that NFC is not enabled on your phone or that the hardware device wasn't held close enough to the correct NFC area on your phone for long enough.
Enable NFC through your phone's settings, and try again — making sure to hold the device steadily in place.

4. Enroll your fingerprint

- Follow the on-screen prompts to scan your fingerprint
- When the scan is complete, hold your hardware device behind your phone again to save the fingerprint

 **Tip:** You can add more fingerprints after setup.
 See [How do I add, delete, or update a fingerprint?](#)

5. Create a cloud backup

- This step is required and helps you recover your wallet if you lose your phone
- Tap **Back up** and follow the on-screen instructions
- **For iOS users:**
 - You must be signed in to iCloud and have **iCloud Drive** enabled.
 - If you're on cellular data only, you may to [View or change cellular data settings on iPhone](#) to allow the Bitkey app to use mobile data
- **For Android users:**
 - You must be signed in to your **Google account**

6. Set up critical alerts

- These are used to notify you of **security-sensitive actions**
- We strongly recommend enabling all available channels (email is required at minimum)
 - 👉 See [What are critical alerts and how do I update how I'm notified about them?](#)
 - 👉 See [Why do I need to provide a notification channel \(like email\) to use Bitkey?](#)

7. Set up notifications

- Customize alerts for transactions and product updates
 - 👉 See [What are notifications and how do I update my notification settings?](#)

8. Accept the Terms of Service

- Once accepted, your wallet is ready to use

✅ **Recommendation:** *After setup, you can personalize your wallet.*

👉 See [How do I update my settings and security preferences?](#)

How do I connect the Bitkey hardware device with my phone?

Bitkey uses **Near Field Communication (NFC)** to connect your phone with your Bitkey hardware device. You'll use this connection during setup, to approve transactions, and for other security actions.

To connect your device:

1. **Unlock your Bitkey hardware device** using a registered fingerprint.
 - If you're setting up your wallet for the first time and haven't enrolled a fingerprint yet, you can use **any finger** to connect.
2. **When prompted in the Bitkey app**, bring your Bitkey hardware device behind your phone, with the **LED side gently touching the back** of your phone.
3. **Once a connection is made, hold your hardware device in place until you see the success message in the app** confirming that the action is complete.

💡 **Tip:** Place your Bitkey device on a flat surface and hold your phone over it. Move your phone slowly over the device to help locate the NFC connection.

NFC positioning by phone type:

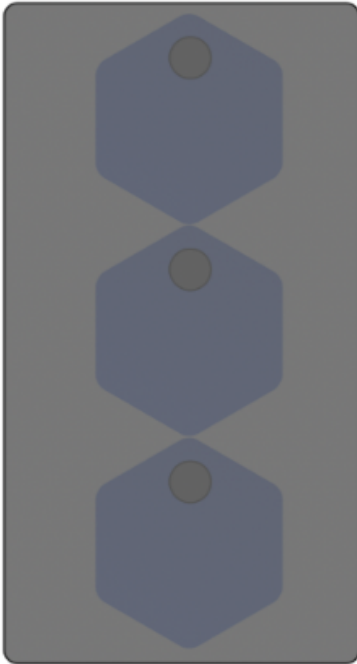
iPhone

All current iPhone models have a "sweet spot" near the **top edge**, close to the **rear-facing camera**. Try holding the Bitkey device behind your phone near that area for the best results.



Android

The NFC antenna placement varies more across Android phones. It's typically located near the **centerline** of the device. Slowly move the Bitkey hardware device **from the top to the bottom** of your phone's back until the NFC connection is detected.



How do I enroll my fingerprint?

After downloading the Bitkey app and activating your Bitkey hardware device, you'll be prompted to enroll a fingerprint. When the device is ready, the LED will change from a **pulsing white** to a **solid white light**.

Follow these steps to scan and save your fingerprint:

1. Use a **clean and dry finger**, and gently place it on the sensor.
 **Tip:** Slightly adjust your finger placement between each attempt for a better scan. It typically takes 8–12 scans to complete.
2. When the LED turns **blue**, lift your finger off the sensor.
3. Place the same finger back on the sensor.
4. Repeat this process until the LED turns **green**, indicating the scan is complete.
5. Follow the on-screen instructions to **save your fingerprint** by holding your hardware device to the back of your phone.
6. Wait for the confirmation message that your fingerprint was saved successfully.
 **Important:** Only the enrolled fingerprint can unlock your hardware device and approve transactions, so be sure to remember which finger you used.

 **Recommendation:** We recommend enrolling a second fingerprint after setup.

This helps ensure you can still access your device if your primary finger is unavailable (due to injury, dryness, or sensor issues). See [How do I add, delete, or update a fingerprint?](#)

How do I lock / unlock my Bitkey hardware device?

After you've completed setup and enrolled at least one fingerprint, you'll need to **unlock your Bitkey hardware device** with a fingerprint to use it for approvals in the app.

If your fingerprint isn't working and you're unable to unlock your device, see [My fingerprint isn't recognized by my Bitkey hardware device](#) for troubleshooting steps.

Unlocking your device

To unlock your hardware device:

1. Touch your enrolled finger to the fingerprint sensor.
2. The device will scan for a match:
 -  If a match is found, the LED will turn **green**, and the device is unlocked.
 -  If no match is found, the LED will turn **red**, and the device will remain locked.

You'll need the device to be **unlocked** in order to approve actions in the Bitkey app.

Locking your device

You can lock your device in two ways:

- **Manually:** Touch the fingerprint sensor with a finger that is **not enrolled**. When the LED turns  **red**, the device is locked.
- **Automatically:** Your device will lock itself:
 - After being used to approve most actions (like transactions or security changes)
 - After **60 seconds of inactivity**

Legal Insert



HARDWARE DETAILS

BRAND:	BITKEY
MODEL:	BK003
COMPANY INFO:	BLOCK, INC. & BLOCK GLOBAL B.V.
COUNTRY OF ORIGIN:	ASSEMBLED IN MALAYSIA
DESCRIPTION:	SECURE DATA STORAGE DEVICE
SIZE:	56 MM Å~ 62 MM Å~ 13 MM
VOLTAGE:	USB-C INPUT @ 5V
FREQUENCIES:	NFC @ 13.56MHZ

APPLICABLE SAFETY WARNINGS

Please handle your Bitkey with care: it includes a battery and other sensitive components. We recommend storing your Bitkey in a cool, dry place, at room temperature. Your Bitkey is not water-proof—do not use it as a skipping rock. Rather, please use it in a dry environment, and keep it away from liquids. Your Bitkey contains a non-replaceable lithium-ion battery that you should charge with a USB-C cable.

We recommend you use the provided cable to charge your Bitkey. Do not use damaged cables or chargers with your Bitkey as that may damage your device or cause you harm. Do not attempt to remove or change the battery inside. Do not drop, disassemble, open, crush, bend, pressurize, deform, puncture, microwave, heat, or insert any foreign object into your Bitkey as that may cause injury and will void your warranty. Discontinue use immediately if your Bitkey emits heat, an odor, or any liquid. Your Bitkey is not a toy—please keep it away from children.

BITKEY LIMITED WARRANTY

These Bitkey Hardware Limited Warranty terms ("Hardware Warranty Terms") form a legal agreement between you ("You", "your") and: (a) Block, Inc. ("Block US"), if You provide a shipping address that is located in the United States of America (consisting of the 50 states and Washington, D.C.) (the "United States"), or, (b) Block Global B.V. ("Block Global"), if You provide a shipping address that is located outside of the United States (Block US or Block Global, as dictated by Your shipping address, shall mean "Block", "we", "our", or "us"). These Hardware Warranty Terms govern our warranty in relation to the Bitkey hardware device ("Hardware"). You understand that your purchase or use of Hardware is subject to these Hardware Warranty Terms.

If You purchased Hardware from Block US, Block warrants all Hardware against defects in materials and workmanship under normal use (as outlined in the user guide provided to you) for a period of one (1) year from the shipping date. If You purchased Hardware from Block Global and your shipping address is within the European Union, Block warrants all Hardware against defects in materials and workmanship under normal use (as outlined in the user guide provided to you) for a period of two (2) years from the shipping date. If You purchased Hardware from Block Global and your shipping address is outside of the European Union, Block warrants all Hardware against defects in materials and workmanship under normal use (as outlined in the user guide provided to you) for a period of one (1) year from the shipping date. Each warranty referred to as our "limited Hardware Warranty".

Block will replace such defective Hardware at no cost to you, provided you follow the required steps to file a warranty request with the appropriate supporting evidence. To initiate a warranty claim, please contact us via our customer support contact process found on our website at bitkey.world. Once a warranty claim is approved, Block will send you instructions on how to return the defective Hardware to Block.

Block will charge you a deposit for the replacement device, and once the defective Hardware is received by Block at the designated address and in the designated packaging materials, with all cords, parts, and documentation included, within the timeframe specified by Block, Block will refund you the deposit. This is your sole and exclusive remedy for breach of this limited Hardware Warranty. This limited Hardware Warranty is only available to You as the original purchaser of Hardware. This limited Hardware Warranty coverage terminates if You sell or transfer your Hardware.

No Block reseller, agent, or employee is authorized to make any modification, extension, or addition to this limited Hardware Warranty.

This limited Hardware Warranty does not apply to any Hardware that has been subject to alteration, repair, tampering, accident, loss, abuse, misuse, fire, acts of God (including, without limitation, earthquake, flood, hurricane, lightning, or tornado) or other external causes beyond our control.

TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, THIS LIMITED WARRANTY IS PROVIDED IN LIEU OF ANY OTHER WARRANTY, WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL, WITH RESPECT TO ANY BLOCK OR THIRD PARTY PRODUCT. ACCORDINGLY, BLOCK EXPRESSLY DISCLAIMS ANY AND ALL OTHER WARRANTIES, GUARANTEES, OR ASSURANCES, WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL (COLLECTIVELY "WARRANTIES") CONCERNING THE MATERIALS AND WORKMANSHIP OF BLOCK'S PRODUCT. TO THE EXTENT ANY SUCH WARRANTIES CANNOT BE DISCLAIMED, BLOCK LIMITS THE DURATION AND REMEDIES OF SUCH WARRANTIES TO THE DURATION AND REMEDY OF THIS LIMITED WARRANTY. IN NO EVENT WILL BLOCK BE LIABLE FOR ANY LOSS OR DAMAGE OR FOR INCIDENTAL, CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES HOWEVER

CAUSED ARISING OUT OF YOUR USE OF OR INABILITY TO USE ANY BLOCK OR THIRD PARTY PRODUCTS, INCLUDING LOSS OF REVENUE, LOSS OF ACTUAL OR ANTICIPATED PROFITS, LOSS OF GOODWILL, OR HARM TO REPUTATION. THIS LIMITED WARRANTY DOES NOT COVER ANY THIRD PARTY PRODUCT USED IN CONNECTION WITH ANY BLOCK PRODUCT.

REGULATORY INFORMATION

- 15.19 (a)(3) 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."
- 15.21 Statement: "changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."
- 15.105 (b) Statement: "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.

VIEW REGULATORY INFORMATION ON DEVICE

To view regulatory information for Bitkey, tap the 3-dot menu at the top of the Bitkey home screen and select *Regulatory*.

COMPANY INFORMATION

Block, Inc., 1955 Broadway, Suite 600, Oakland, CA 94612, United States.
Contact us: bitkey.world/support

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HARDWARE DETAILS

BRAND / MARQUE / MARCA / MARKE:	BITKEY
MODEL / MODÈLE / MODELO / MODELL:	BK003
COMPANY INFO: RENSEIGNEMENTS SUR L'ENTREPRISE : INFORMACIÓN SOBRE LA EMPRESA: UNTERNEHMENSINFORMATIONEN:	BLOCK, INC. & BLOCK GLOBAL B.V. BLOCK, INC. ET BLOCK GLOBAL B.V. BLOCK, INC. Y BLOCK GLOBAL B.V. BLOCK, INC. & BLOCK GLOBAL B.V.
COUNTRY OF ORIGIN: PAYS DE PROVENANCE : PAÍS DE ORIGEN: HERKUNFTSLAND:	ASSEMBLED IN MALAYSIA ASSEMBLÉ EN MALAISIE ENSAMBLADO EN MALASIA MONTAGESTANDORT MALAYSIA
DESCRIPTION: DESCRIPTION : DESCRIPCIÓN: BESCHREIBUNG:	SECURE DATA STORAGE DEVICE APPAREIL DE STOCKAGE DE DONNÉES SÉCURISÉ DISPOSITIVO DE ALMACENAMIENTO SEGURO DE DATOS SICHERES DATENSPEICHERGERÄT
SIZE / DIMENSIONS / TAMAÑO / GRÖSSE:	56 MM × 62 MM × 13 MM
WEIGHT / POIDS / PESO/ GEWICHT:	75-80 GRAMS / GRAMMES/ GRAMOS / GRAMM
VOLTAGE: TENSION : VOLTAJE: SPANNUNG:	USB-C INPUT @ 5V ENTRÉE USB-C DE 5 V ENTRADA USB-C A 5 V USB-C-EINGANG BEI 5 V
FREQUENCIES / FREQUENCIES / FREQUENCIES / FREQUENCIES:	NFC @ 13.56MHZ
POWER / PUISSANCE/ POTENCIA/ LEISTUNG:	XXX

[EN]

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[EN]

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This limited Hardware Warranty does not apply to any Hardware that has been subject to alteration, repair, tampering, accident, loss, abuse, misuse, fire, acts of God (including, without limitation, earthquake, flood, hurricane, lightning, or tornado) or other external causes beyond our control.

TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, THIS LIMITED WARRANTY IS PROVIDED IN LIEU OF ANY OTHER WARRANTY, WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL, WITH RESPECT TO ANY BLOCK OR THIRD PARTY PRODUCT. ACCORDINGLY, BLOCK EXPRESSLY DISCLAIMS ANY AND ALL OTHER WARRANTIES, GUARANTEES, OR ASSURANCES, WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL (COLLECTIVELY "WARRANTIES") CONCERNING THE MATERIALS AND WORKMANSHIP OF BLOCK'S PRODUCT. TO THE EXTENT ANY SUCH WARRANTIES CANNOT BE DISCLAIMED, BLOCK LIMITS THE DURATION AND REMEDIES OF SUCH WARRANTIES TO THE DURATION AND REMEDY OF THIS LIMITED WARRANTY. IN NO EVENT WILL BLOCK BE LIABLE FOR ANY LOSS OR DAMAGE OR FOR INCIDENTAL, CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES HOWEVER

CAUSED ARISING OUT OF YOUR USE OF OR INABILITY TO USE ANY BLOCK OR THIRD PARTY PRODUCTS, INCLUDING LOSS OF REVENUE, LOSS OF ACTUAL OR ANTICIPATED PROFITS, LOSS OF

GOODWILL, OR HARM TO REPUTATION. THIS LIMITED WARRANTY DOES NOT COVER ANY THIRD PARTY PRODUCT USED IN CONNECTION WITH ANY BLOCK PRODUCT.

If you are an EU resident, our Hardware Warranty Terms does not affect your statutory warranty rights to Hardware that is in conformity with the contract and the applicable statutory remedies in the event it is not, including the right to repair or replacement at no charge.

VIEW REGULATORY INFORMATION ON DEVICE

To view regulatory information for Bitkey, tap the 3-dot menu at the top of the Bitkey home screen and select Regulatory.

IC REQUIREMENTS

This device meets the IC requirements for RF exposure in public or uncontrolled environments.

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:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

EUROPEAN UNION DECLARATION OF CONFORMITY

Hereby, Block, Inc. declares that the radio equipment Bitkey self-custody bitcoin wallet, model BK003 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: bitkey.world/legal/certification

HOW TO RECYCLE YOUR ELECTRONIC WASTE

When your product reaches the end of its life, do not dispose of it with household or municipal waste. Please take it to an authorized recycling center. The crossed-out wheeled bin symbol on the product indicates that electronic devices and their batteries must not be discarded with unsorted municipal waste. It is the user's responsibility to ensure that electronic waste and batteries are reused, recycled, or disposed of safely. These items may contain hazardous substances that, if not properly managed, can cause environmental pollution and pose health risks. For more information about recycling options, please contact your local waste authority or visit:
<https://bitkey.world/recycle>.

COMPANY INFORMATION

Block, Inc., 1955 Broadway Oakland, CA 94612, United States.
Block Global, B.V., Strawinskylaan 1647, Tower Seven, 16th floor, 1077XX Amsterdam, The Netherlands.

Contact Us at bitkey.world/support

Brand: Bitkey

Model: BK003

[FR]

AVERTISSEMENTS DE SÉCURITÉ APPLICABLES

Veuillez manipuler votre Bitkey avec précaution : celui-ci contient une batterie et d'autres composants sensibles. Nous vous recommandons de ranger votre Bitkey dans un endroit frais et sec, à température ambiante. Votre Bitkey n'est pas étanche, ne l'utilisez pas en guise de pierre à ricochet. Utilisez-le plutôt dans un environnement sec et tenez-le à l'écart des liquides. Votre Bitkey contient une batterie lithium-ion non remplaçable qui doit être rechargée avec un câble USB-C.

Nous vous recommandons d'utiliser le câble fourni pour recharger votre Bitkey. N'utilisez pas de câbles ni de chargeurs endommagés avec votre Bitkey, car cela pourrait endommager votre appareil ou vous causer des blessures. N'essayez pas de retirer ni de remplacer la batterie à l'intérieur. Ne laissez pas tomber, ne démontez pas, n'ouvrez pas, n'écrasez pas, ne pliez pas, ne mettez pas sous pression, ne déformez pas, ne percez pas, ne mettez pas au micro-ondes, ne chauffez pas et n'insérez pas de corps étranger dans votre Bitkey, car cela pourrait causer des blessures et entraîner l'annulation de votre garantie. Cessez immédiatement d'utiliser votre Bitkey si celui-ci dégage de la chaleur, une odeur ou un liquide. Votre Bitkey n'est pas un jouet, veuillez le garder hors de portée des enfants.

GARANTIE LIMITÉE DU BITKEY

Les présentes conditions de garantie limitée du matériel Bitkey (« Conditions de garantie du matériel ») constituent un accord juridique entre vous (« Vous », « votre ») et : (a) Block, Inc. (« Block US »), si vous fournissez une adresse de livraison située aux États-Unis d'Amérique (c'est-à-dire les des 50 États et de Washington, D.C.) (les « États-Unis »), ou, (b) Block Global B.V. (« Block Global »), si vous fournissez une adresse de livraison située en dehors des États-Unis (Block US ou Block Global, selon votre adresse de livraison, étant désignés par « Block », « nous », « notre » ou « nos »). Les présentes Conditions de garantie du matériel régissent notre garantie en ce qui concerne l'appareil matériel Bitkey (le « Matériel »). Vous comprenez que votre

achat ou votre utilisation du Matériel est soumis aux présentes Conditions de garantie du matériel.

Si vous avez acheté du Matériel auprès de Block US, Block garantit tout le Matériel contre les défauts de matériaux et de fabrication dans des conditions normales d'utilisation (tel qu'indiqué dans le guide d'utilisation qui vous a été fourni) pendant une période d'un (1) an à compter de la date d'expédition. Si vous avez acheté du Matériel auprès de Block Global et que votre adresse de livraison se trouve dans l'Union européenne, Block garantit tout le Matériel contre les défauts de matériaux et de fabrication dans des conditions normales d'utilisation (tel qu'indiqué dans le guide d'utilisation qui vous a été fourni) pendant une période de deux (2) ans à compter de la date d'expédition. Si vous avez acheté du Matériel auprès de Block US et que votre adresse de livraison se trouve à l'extérieur de l'Union européenne, Block garantit tout le Matériel contre les défauts de matériaux et de fabrication dans des conditions normales d'utilisation (tel qu'indiqué dans le guide d'utilisation qui vous a été fourni) pendant une période d'un (1) an à compter de la date d'expédition. Chaque garantie est désignée comme notre « Garantie limitée sur le matériel ».

Block remplacera gratuitement le Matériel défectueux, à condition que vous suiviez les étapes requises pour présenter une réclamation au titre de la garantie accompagnée des pièces justificatives requises. Pour présenter une réclamation au titre de la garantie, veuillez contacter notre service à la clientèle via le formulaire disponible sur notre site Web bitkey.world. Une fois la demande de garantie approuvée, Block vous enverra des instructions sur la manière de retourner le Matériel défectueux à Block.

Block vous facturera des frais de dépôt pour l'appareil de remplacement, et une fois que le Matériel défectueux est reçu par Block à l'adresse désignée et dans les matériaux d'emballage désignés à cet effet, avec tous les câbles, toutes les pièces et tous les documents inclus, dans le délai spécifié par Block, Block vous remboursera le dépôt. Ceci constitue votre seul et unique recours en cas de violation de la présente Garantie limitée sur le matériel. La présente Garantie limitée sur le matériel est seulement offerte à l'acheteur initial du Matériel. La présente couverture de Garantie limitée sur le matériel prend fin si vous vendez ou transférez votre Matériel. Aucun détaillant, représentant ou employé de Block n'est autorisé à apporter une quelconque modification, prolongation ou ajout à cette Garantie limitée sur le matériel.

Cette Garantie limitée sur le matériel ne s'applique pas au Matériel qui a fait l'objet d'une modification, d'une réparation, d'une altération, d'un accident, d'une perte,

d'une utilisation abusive, d'un incendie, d'un cas de force majeure (y compris, sans s'y limiter, un tremblement de terre, une inondation, un ouragan, la foudre ou une tornade) ou d'autres causes externes indépendantes de notre volonté. DANS LA MESURE PERMISE PAR LA LOI APPLICABLE, CETTE GARANTIE LIMITÉE REMPLACE TOUT AUTRE GARANTIE, EXPRESSE OU IMPLICITE, ÉCRITE OU VERBALE, CONCERNANT TOUT PRODUIT BLOCK OU TIERS. EN CONSÉQUENCE, BLOCK DÉCLINE EXPRESSÉMENT TOUTE AUTRE GARANTIE OU ASSURANCE, EXPRESSE OU IMPLICITE, ÉCRITE OU VERBALE (COLLECTIVEMENT, LES « GARANTIES ») CONCERNANT LES MATÉRIAUX ET LA FABRICATION DU PRODUIT DE BLOCK. DANS LA MESURE OU DE TELLES GARANTIES NE PEUVENT ÊTRE EXCLUES, BLOCK LIMITE LA DURÉE ET LES RECOURS DE TELLES GARANTIES À LA DURÉE ET AUX RECOURS DE LA PRÉSENTE GARANTIE LIMITÉE. EN AUCUN CAS BLOCK NE PEUT ÊTRE TENU RESPONSABLE DE TOUTE PERTE OU DOMMAGE POUR DES DOMMAGES CONSÉCUTIFS, PARTICULIERS OU INDIRECTS DÉCOULANT DE VOTRE UTILISATION OU DE VOTRE IMPOSSIBILITÉ D'UTILISER TOUT PRODUIT BLOCK OU PRODUIT TIERS, Y COMPRIS LA PERTE DE REVENU, LA PERTE DE PROFITS RÉELS OU ANTICIPÉS, LA PERTE DE CLIENTS OU L'ATTEINTE À LA RÉPUTATION. CETTE GARANTIE LIMITÉE NE COUVRE AUCUN PRODUIT TIERS UTILISÉ EN RELATION AVEC UN PRODUIT BLOCK.

Si vous êtes un résident de l'UE, nos Conditions de garantie du matériel n'affectent pas vos droits en matière de garantie sur le Matériel conformément au contrat et aux recours légaux applicables en cas de non-conformité, y compris le droit à la réparation ou au remplacement sans frais.

AFFICHER LES RENSEIGNEMENTS RÉGLEMENTAIRES SUR L'APPAREIL

Pour afficher les renseignements réglementaires relatifs au Bitkey, touchez le menu à 3 points en haut de l'écran d'accueil de Bitkey et sélectionnez Regulatory (renseignements réglementaires).

CONDITIONS DE LA IC

Cet appareil est conforme aux conditions de la IC en matière de RF dans des environnements publics ou incontrôlée.

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 :

- L'appareil ne doit pas produire de brouillage;
- L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

DECLARACIÓN DE CONFORMIDAD DE LA UNIÓN EUROPEA

Por la presente, Block, Inc. declara que el equipo de radio de billetera de autocustodia de bitcoin Bitkey, modelo BK003 cumple con la Directiva 2014/53/UE. El texto completo de la declaración de conformidad de la UE está disponible en la siguiente dirección de Internet: bitkey.world/legal/certification

CONSULTA LA INFORMACIÓN NORMATIVA EN EL DISPOSITIVO

Para acceder a la información normativa de Bitkey, pulsa el menú de 3 puntos situado en la parte superior de la pantalla de inicio de Bitkey y selecciona *Regulatory* (Normativa).

CÓMO RECICLAR TUS RESIDUOS ELECTRÓNICOS

Al final de la vida útil del producto, no lo tires junto con residuos domésticos o municipales. En su lugar, llévalo a un punto de reciclaje autorizado. El símbolo del contenedor con ruedas tachado que aparece en el producto indica que los dispositivos electrónicos y sus baterías no deben desecharse junto con residuos municipales sin clasificar. Es responsabilidad del usuario hacer que los residuos electrónicos y las baterías se reutilicen, reciclen o desechen de forma segura. Estos artículos pueden contener sustancias peligrosas que, si no se gestionan de manera adecuada, pueden contaminar el medioambiente y suponer un riesgo para la salud. Si necesitas más información sobre las opciones de reciclaje, ponte en contacto con la autoridad local responsable de la gestión de residuos o visita la página <https://bitkey.world/recycle>.

RENSEIGNEMENTS SUR L'ENTREPRISE

Block Global, B.V., Strawinskylaan 1647, Tower Seven, 16th floor, 1077XX Amsterdam,
The Netherlands.

Contactez-nous à l'adresse bitkey.world/support

Marque : Bitkey

Modèle : BK003