



IT Il fabbricante, Ledger SAS (1, rue du mail - 75002 - Parigi - Francia), con il presente dichiara che il LEDGER-NANO-X è conforme alle direttive europee RED e RoHS2. Il testo completo della dichiarazione di conformità UE, comprese le bande di frequenza del prodotto e la potenza massima in radiofrequenza, è disponibile al seguente indirizzo: ledger.com/legal

NL De fabrikant, Ledger SAS (1, rue du mail - 75002 - Parijs - Frankrijk) verklaart dat de LEDGER-NANO-X voldoet aan de Europese RED- en RoHS2-richtlijnen. De volledige tekst van de EU-conformiteitsverklaring, inclusief de frequentiebanden en het maximale radiofrequentievermogen van het product, is hier beschikbaar: ledger.com/legal

ES El fabricante, Ledger SAS (1, rue du mail - 75002 - Paris - Francia), de clara por la presente que LEDGER-NANO-X es conforme a las Directivas europeas RED y RoHS2. El texto íntegro de la declaración UE de conformidad, incluidas las bandas de frecuencia y la máxima potencia de radiofrecuencia del producto, puede consultarse en: ledger.com/legal

PT A fabricante, Ledger SAS (1, rue du mail - 75002 - Paris - França), declara que o LEDGER-NANO-X está em conformidade com as Diretivas Europeias RED e RoHS2. O texto integral da Declaração de Conformidade da UE, incluindo as bandas de frequências do produto e a energia de radiofrequência máxima, está disponível no seguinte endereço: ledger.com/legal



EN This symbol indicates that your product must be disposed of according to local laws and regulations without mixing it with unsorted municipal waste. When your product reaches its end of life, contact Ledger or your local authorities to learn about recycling options. Proper treatment and recycling of your product will help conserving natural resources, protecting environment and human health.

Please note that the lithium-polymer battery included in your Ledger Nano X shall be deposited separately from the device for proper waste management. Please contact us at support@ledger.com for safe battery removal instructions.

FR Ce symbole indique que votre produit ne doit pas être jeté avec les déchets ménagers non triés, conformément aux lois et réglementations locales. Lorsque votre produit arrive en fin de vie, veuillez contacter Ledger ou les autorités locales pour en savoir plus sur les options de recyclage. Le traitement et le recyclage approprié de votre produit contribueront à la préservation des ressources naturelles, ainsi qu'à la protection de l'environnement et de la santé.

Veuillez noter que la batterie lithium-polymère incluse dans votre Ledger Nano X devra être déposée séparément de l'appareil pour une gestion appropriée des déchets. Veuillez nous contacter à support@ledger.com pour obtenir les instructions permettant le retrait de la batterie en toute sécurité.

DE Dieses Symbol zeigt an, dass Ihr Produkt gemäß den vor Ort geltenden Gesetzen nicht mit dem Hausmüll, sondern separat zu entsorgen ist. Wenn Ihr Produkt das Lebensende erreicht hat, kontaktieren Sie bitte Ledger oder die zuständigen Behörden vor Ort, um mehr über das Recycling zu erfahren. Die richtige Entsorgung und Wiederverwertung Ihres Produkts tragen zum schonenden Umgang mit den Ressourcen, dem Umweltschutz und der Gesundheit der Menschen bei.

Die Lithium-Polymer-Batterie in Ihrem Ledger Nano X ist separat und nicht mit Ihrem Gerät zu entsorgen. Bitte kontaktieren Sie uns unter support@ledger.com, wenn Sie die Batterie sicher entfernen wollen.

IT Questo simbolo indica che il prodotto deve essere smaltito secondo le leggi e le normative locali senza mescolarlo con rifiuti urbani non differenziati. Quando il prodotto raggiunge la fine della vita utile, contattare Ledger o le autorità locali per informazioni sulle opzioni di riciclaggio. Un trattamento e un riciclaggio corretti del prodotto aiuteranno a conservare le risorse naturali, proteggendo l'ambiente e la salute umana.

La batteria ai polimeri di litio inclusa nel Ledger Nano X deve essere depositata separatamente dal dispositivo per una corretta gestione dei rifiuti. Per istruzioni sulla rimozione sicura della batteria, è possibile contattarci all'indirizzo support@ledger.com.

NL Dit symbool geeft aan dat uw product moet worden verwijderd volgens de lokale wet- en regelgeving zonder het te mengen met ongesorteerd stedelijk afval. Neem aan het einde van de levensduur contact op met Ledger of uw lokale overheid voor info over recyclingmogelijkheden. Een goede verwerking en recycling draagt bij aan het behoud van natuurlijke hulpbronnen, het milieu en de menselijke gezondheid.

Merk op dat de lithium-polymeerbatterij in uw Ledger Nano X voor een correct afvalbeheer afzonderlijk van het toestel zal moeten worden verwijderd. Neem contact met ons op via support@ledger.com voor instructies om de batterij te verwijderen.

ES Este símbolo indica que este producto debe desecharse de conformidad con las leyes y normativa local sin mezclarlo con residuos municipales sin clasificar. Al final de la vida útil del producto, contacte con Ledger o la autoridad local para conocer las opciones de reciclado. El correcto tratamiento y reciclado de su producto ayudará a preservar los recursos naturales, proteger el medio ambiente y la salud.

Observe que, para la correcta gestión de residuos, la batería de polímero de litio de su Ledger Nano X debe desecharse por separado del dispositivo. Escríbanos a support@ledger.com para saber cómo desechar de forma segura la batería.

PT Este símbolo indica que o seu produto deve ser descartado de acordo com a legislação e a regulamentação locais, separado de resíduos urbanos indiferenciados. Quando o produto atingir o fim da vida, entre em contato com a Ledger ou com as autoridades locais para obter informações sobre as opções de reciclagem. O tratamento adequado e a reciclagem do seu produto ajudarão a conservar recursos naturais, protegendo o meio ambiente e a saúde humana.

Observe que a pilha de polímero de lítio incluída no Ledger Nano X deve ser depositada separadamente do aparelho para gestão adequada dos resíduos. Fale conosco via support@ledger.com para obter instruções para remoção segura da pilha.

US AND CANADA REGULATORY STATEMENTS

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements FCC/ISDE établies pour un environnement non contrôlé.

US: 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, 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.

Canada: CAN ICES-3 (B)/NMB-3(B)

EN This device complies with Innovation, Science and Economic Development Canada license-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.

FR Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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.

UK Regulatory Statements



Russia Regulatory Statements



South Korea Regulatory Statements



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Nigeria Regulatory Statements

Connection and use of this communications equipment is permitted by the Nigerian Communications Commission