

iSMP4

User Guide



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1_Introduction

Thank you for choosing an Ingenico payment terminal.
We recommend you to read carefully this installation guide : It gives you the necessary information about safety precautions, unpacking, installation, and maintenance of your terminal.



WARRANTY / SECURITY

Use only accessories delivered with the terminal, and have maintenance performed by authorized personnel.
Failure to comply with these instructions will void the manufacturer's warranty.

iSMP4 is battery powered, use only Ingenico parts for replacement



This symbol indicates an important Warning.



This symbol indicates advice.

2_Unpacking



ADVICE

Carefully preserve the product packaging; it must be re-used when the terminal is shipped.

Products of ISMP4 range are named : IMP6xx

Depending on the model, the following items are included in the iSPM4 box (including optional accessories) :



> iSPM4 terminal



> PSU for battery charging



> USB-C câble



> The User's Guide and the EU declaration of conformity might be included optionally.



> Battery pack



WARNING

The power supply unit provided is specially designed for this Ingenico terminal. Do not use any other power supply. Using a power supply with apparently similar voltage/current characteristics may damage your terminal.

● SEAMLESS PAYMENT



AVERTISSEMENT

Dans le cas où vous choisiriez d'utiliser un bloc alimentation, assurez-vous de n'utiliser que le bloc d'alimentation qui a été conçu spécialement pour votre terminal. N'utilisez pas d'autre bloc d'alimentation. L'emploi d'un bloc d'alimentation présentant des caractéristiques apparemment similaires de tension/intensité peut endommager votre terminal.

**WARNHINWEIS**

Nur das Netzteil, das speziell für Ihr Gerät ausgelegt wurde, benutzen. Benutzen Sie kein anderes Netzteil. Die Benutzung eines Netzgeräts mit scheinbar ähnlicher Spannung/Stromstärke kann zur Beschädigung Ihres Terminals führen.

**ADVICE**

Your terminal is delivered with a clear, protective film. We advise that you do not remove this protective film to ensure optimum protection of your terminal. It will not alter the use of the terminal.

3_Recommendations

3_1 Safety

Lithium back-up battery

The iSMP4 is fitted with a lithium battery, which is not accessible to the user. Only a qualified technician is authorized to open the unit and change the battery.

Main battery

The iSMP4 is installed with a battery specially designed for this terminal.

- Use only the appropriate chargers and batteries listed in the Ingenico catalog.
- Do not short-circuit the battery.
- Do not attempt to open the battery door.
- Used batteries must be disposed of at the appropriate sites.

Electrical power supply network

Provide an electrical outlet:

- Located near the equipment and easily accessible;
- That meets the standards and regulations in the country of use;

● SEAMLESS PAYMENT

- The terminal ISMP4 can be connected to a power distribution system of the IT type for Norway.



WARNING

- The terminal could explode if the battery is replaced with an incorrect type.
 - Use the specified charger only.
 - Do not disassemble, throw in water or expose to high temperature.
 - Dispose of used batteries according to the instructions.
-

Sécurité

Batterie de sauvegarde au lithium

ISMP4 est équipé d'une batterie au lithium inaccessible à l'utilisateur. Seul un technicien qualifié est autorisé à ouvrir le bloc et à changer ce composant.

Batterie principale

ISMP4 est équipé d'une batterie spécifiquement conçue pour ce terminal. Ce composant n'est pas accessible par l'utilisateur.

- N'utilisez que les chargeurs et batteries prévus figurant dans le catalogue Ingenico.
- Ne court-circuitez pas la batterie.
- N'essayez pas d'ouvrir le terminal.
- Les batteries usagées doivent être déposées aux endroits de récupération prévus.
- Ne laissez pas votre terminal sans surveillance à l'intérieur d'un véhicule.
- Dans le cas où la batterie devait être remplacée, cette opération devrait être réalisée par un technicien qualifié.

Utilisation du réseau électrique (accessoire)

- Située à proximité du matériel et facile d'accès
- conforme aux normes et aux réglementations en vigueur dans le pays d'utilisation
- ISMP4 peut être connecté aux réseaux de distribution électrique de type IT pour la Norvège.



AVERTISSEMENT

Il existe un risque d'explosion dans les cas suivants : remplacement incorrect de la batterie, exposition de la batterie près d'une source de chaleur ou mise de la batterie au feu.

Sicherheit

Lithium-Akku

ISMP4 ist mit einer Lithium-Batterie ausgestattet, mit der der Benutzer nicht in Berührung kommen darf. Nur ein qualifizierter Techniker ist berechtigt, das Gerät zu öffnen und diese Komponente auszuwechseln.

AKKU

ISMP4 ist mit einem speziell für dieses Terminal bestimmten Akku ausgestattet. Nur ein qualifizierter Techniker ist berechtigt, das Gerät zu öffnen und diese Komponente auszuwechseln.

- Verwenden Sie nur die entsprechenden Aufladegeräte und Akkus, die im Ingenico Katalog aufgeführt sind.
- Den Akku nicht kurzschliessen.
- Nicht versuchen, das Akku-Gehäuse zu öffnen
- Leere Batterien sind umweltgerecht zu entsorgen.
- ISMP4 im Fahrzeug ohne Überwachung nicht verlassen.
- Als Akku verwechselt werden muss, benutzen Sie einen Techniker Intervention.

elektrischen Netz

- In der Nähe des Geräts befindet und leicht zugänglich
- Welche erfüllt die Normen und Vorschriften in den jeweiligen Ländern
- Das Terminal ISMP kann zu einer Energieverteilung der IT-Typ für Norwegen angeschlossen werden



WARNHINWEIS

Es besteht Explosionsgefahr bei unsachgemäss entsorgten oder ins Feuer geworfenen Batterien und Akkus.

3_2 Terminal security

When you receive the terminal, check for signs of tampering. It is strongly advised that you perform these checks on each terminal as follows:

- The keypad is firmly in place
- There is no evidence of unusual wires connected to any ports on your terminal or associated equipment, the chip card reader, or any other part of your terminal. Such checks provide warning of any unauthorized modifications to your terminal. Your terminal detects tampering and repeatedly

flashes the message, Alert Irruption! The terminal is locked and cannot be used. If you observe the Alert Irruption! message, contact the terminal help desk immediately.

- Ensure that access to your terminal is granted only to staff that have been independently verified as being trustworthy.



CAUTION

Never ask customers to divulge their PIN. Advise customers to ensure that they are not being watched when entering their PIN.

3_3 EC standard compliance marking

"Refer to the EU declaration of conformity"

3_4 FCC & IC Compliance

FCC & IC has a specific naming.

The references uses for FCC & IC certifications for Bluetooth wifi contact less terminals are:

- IC Number : 2586D-ISMP4CLBTWI
- FCC ID: XKB-ISMP4CLWIBT

The references uses for FCC & IC certifications for Bluetooth contact less terminals are:

- IC Number : 2586D-ISMP4CLBT
- FCC ID: XKB-ISMP4CLBT

3_4_1 Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

● SEAMLESS PAYMENT

15.105(b)

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.

15.19 (a) (3)

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 of the device.

3.4.2 Industry Canada (IC) Statement.

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.

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.

Changes or modifications made to this equipment not expressly approved by (manufacturer name) may void the FCC authorization to operate this equipment.

3.4.3 FCC/IC RF Exposure (SAR) Statement.

The iSMP4 terminal has been tested and meets applicable limits for radio frequency (RF) exposure. Specific absorption rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limit is 1.6 watts per kilogram averaged over 1 gram of tissue. Carry the iSMP4 at least 5mm away from your body to ensure exposure levels remain at or below the tested levels. Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines in a manner that has not been tested or certified.

L'iSMP4 a été testé et conforme aux limites d'exposition aux radiofréquences (RF). Le DAS (Débit d'Absorption Spécifique) fait référence au taux d'absorption des tissus humains aux ondes électromagnétiques. La limite du DAS est de 1,6W/kg en moyenne pour 1 gr de tissu. Garder l'iSMP4 à 5mm de votre corps permet de garantir un niveau d'exposition inférieur ou égale aux niveaux testés. Des cas d'utilisation de l'iSMP4 sur pièces métalliques peuvent modifier les performances radio de l'appareil pouvant remettre en cause son DAS. Ces cas précis ne sont pas testés et certifiés.

The iSMP4 complies with the FCC safety requirements for RF exposure in accordance with FCC rule part §2.1093 and KDB447498 D01 for portable use conditions.

L'ISMP4, dans un mode portable de fonctionnement, est conforme aux exigences de sécurité FCC concernant l'exposition aux ondes électromagnétiques suivant les règles FCC part §2.1093 et KDB447498 D01

The ISMP4 complies with the IC safety requirements for RF exposure in accordance with RSS-102 Issue 5 for portable use conditions.

L'ISMP4, dans un environnement portable, est conforme aux exigences de sécurité IC concernant l'exposition aux ondes électromagnétiques suivant les règles RSS-102 Issue 5



CAUTION

The user is cautioned that any changes or modification not approved by INGENICO could void user's authority to operate the equipment.

In order to meet FCC and Industry Canada RF radiation exposure limits for general population, this device must only be operated when held in the hand or in desktop position with a minimum separation distance of at least 20cm from the user's body and it must not be collocated or operated in conjunction with any other antenna or transmitter.

Use of this device with an accessory in order to be worn and operated on user's body is strictly prohibited and will invalidate the certifications obtained for FCC and Industry Canada.

Afin de respecter les directives de la FCC et d'Industrie Canada concernant les expositions radiofréquence, cet appareil ne doit fonctionner que tenu dans la main ou sur station d'accueil avec une distance minimale d'au moins 20cm du corps de l'utilisateur et il ne doit pas être en colocation ou coopération avec une autre antenne ou émetteur. L'utilisation de cet appareil avec un accessoire dans le but d'être porté et fonctionné sur le corps de l'utilisateur est strictement prohibé et invalidera les certifications FCC et Industrie Canada obtenues

3_5 Symbol

The following symbols are used on the terminal and the power supply:

 The CE symbol indicates that the product meets the requirements of the applicable EC directives. It is a mandatory [HYPERLINK "http://en.wikipedia.org/wiki/Certification_mark"](http://en.wikipedia.org/wiki/Certification_mark) \o "Certification mark" conformity symbol for certain products sold within the [HYPERLINK "http://en.wikipedia.org/wiki/European_Economic_Area"](http://en.wikipedia.org/wiki/European_Economic_Area) \o "European Economic Area" European Economic Area (EEA).



This TÜV symbol indicates that a component suitable was examined by experts and there are no safety concerns.



The UL symbol appears on end-user products and complete components suitable for factory and field installation. All component suitable carrying these symbols are covered by our Follow-Up Services program to determine that component continue to be manufactured in compliance with UL's safety requirements.



The RCM symbol indicates compliance with the Australian Communications and Media Authority's (ACMA) regulatory arrangements for telecommunications, radio, EMC, and electromagnetic energy (EME).



Waste of Electrical and Electronic Equipment (WEEE) symbol indicates that when the end-user discards this product, it must be sent to separate collection facilities for recovery and recycling.



This symbol indicates that the terminal operates with alternative voltage. It is followed by the ratings (voltage and current for instance).



This symbol indicates that the terminal operates with continuous voltage. It is followed by the ratings (voltage and current for instance).



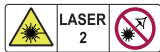
Mark indicating a power supply meets the level VI requirements.



Double insulated or class 2 electrical appliances are products that have been designed in a way so as not to require a safety connection to electrical earth (These products must NOT have a safety connection to Earth).



Indoor use symbol.



RAYONNEMENT LASER, NE PAS REGARDER DANS
LE FAISCEAU, APPAREIL À LASER DE CLASSE 2
LASER RADIATION, DO NOT STARE INTO BEAM,
CLASS 2 LASER PRODUCT

3_6 Main Characteristics

The main technical characteristics of the Ingenico iSMP4 terminal are :

Mass (Poids, Gewicht)	187 g
Dimensions (dimensions, Maße)	133 x 72 x 19 mm
Battery (Batterie, Akku)	2000 mAh Li-ion
Electrical mains network (Réseau de distribution électrique, Elektrische Stromnetz)	100-240VAC / 50-60 Hz - Class II equipment

Operating conditions

Ambient temperature (Température ambiante, Raumtemperatur)	from 0°C to +40°C (battery charging) from -10°C to +45°C (non charging)
Max relative humidity (Humidité relative maxi, Max. Relative Luftfeuchte)	85% at +40°C
Connections on terminal (Connexions sur le terminal, Terminalanschluss)	USB-C serial link

Power supply unit

Weight (Poids, Gewicht)	100 g
Power (Puissance, Leistung)	2Amps (traveller power supply provided by Ingenico)

Storage conditions

Storage temperature (Température de stockage, Lagertemperaturen)	-20°C,+55°C
Max relative humidity (Humidité relative maxi, Max. relative Luftfeuchte)	85% at +55°C

4_Installation and connection

4_1 Functional description

The ISMP4 is a secure EMV Chip & PIN mobile payment holster. The ISMP4 allows mobile merchants to convert their Smartphone or tablet into a powerful & secure POS solution.



● SEAMLESS PAYMENT



● SEAMLESS PAYMENT

4_2 Battery insertion



CAUTION

Before starting, turn off the terminal and disconnect the USB cable.

- ▶ Pull up battery door



- ▶ Insert contact side first



● SEAMLESS PAYMENT



Warning

There is a risk of explosion if the battery is incorrectly replaced or is discarded in a fire. Please dispose of used batteries by following the instructions described in section 6.4.

4_3 Charging iSMP4

- > Before using the iSMP4 for the first time, charge it for about four hours. Subsequent charges take three hours to reach maximum charge.
- > Fast charging : Use the USB-C power supply (provided by Ingenico)
- > Slow charging : Use the USB-C / USB-A adapter cable (provided by Ingenico)



CAUTION

Operating the iSMP4 for the first time without the AC adapter, and without fully charging the backup battery might result in loss of data stored in RAM memory. When the main battery is removed, the backup battery retains date and time for at least 10 minutes.

- > **A battery indicator is displayed on the iSMP4 screen, indicating the amount of charge.**



- > **A red LED lights when the battery level is too low**

● SEAMLESS PAYMENT

4_4 Terminal in its environment

Install the terminal on a flat surface with easy access to an electrical outlet, if needed. Place the terminal away from any heat source and protected from dust, vibrations, and electromagnetic radiation (away from video terminals, PC, or anti-shoplifting barriers).

Position the iSPM4 to make sure cardholder PIN entry secure.

4_5 Power mode / wake up

iSPM4 may be powered on/off or put in sleep mode and awaked by using the button placed on the lateral top right of the terminal. Referenced (2) in the pictures above.

- When the terminal is in normal mode (active) :
 - Press this button briefly to place it in sleep mode
 - Press this button for more than 3 seconds to power off the terminal

Note : you can power off the terminal by pressing simultaneously the “-” + yellow keys for a few seconds when the terminal is not in charging mode.

- When the terminal is in sleep mode, press this button briefly to awaken the terminal.
- When terminal is off, press this button for a few seconds to power on the terminal.

Note : The terminal automatically turns on or awakens when the battery or the USB-C cable are inserted.

4_6 Connection

4_6_1 USB cable connection

A USB type C connector is located on right side of the terminal. Referenced (6) in the pictures above. It is a reversible cable.



CAUTION

Use only an Ingenico cable or accessory to preserve the warranty.

4_7 Payment Integration with Bluetooth

To make it easier for you to use the iSMP4 from your mobile device, Ingenico provides the Payment Communication Layer (PCL) add-on.

The PCL add-on is a complete set of tools, libraries, documentation and samples that will help you to:

- pair iSMP4 with smartphone;
- initiate the payment function;
- remotely manage iSMP4;
- use iSMP4 in your payment application.

For more details about these features and how to get started with the pairing process, please refer to the add-on documentation for the payment application installed on your terminal, or contact your reseller.

5_Daily use

5_1 Getting started with iSMP4

- Turn on the iSMP4 terminal by pressing the button on the side.
- Follow the iSMP4 initialization procedure, which is different for each customer. Please refer to your payment service provider.
- Business payment applications running on mobile device are customer specific. Please refer to your business application provider.

5_2 iSMP4 keypad functions

- 1 NAVIGATION keys in the menus
- 2 NUMERIC keys
- 3 FUNCTION keys F
- 4 CANCEL key (red)
- 5 CLEAR key (yellow)
- 6 VALIDATION key (green)



● SEAMLESS PAYMENT

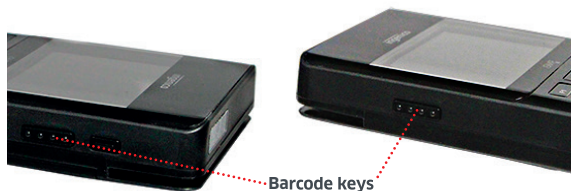
5_3 Adjusting the contrast

The screen of your terminal is color 320x240 pixels, and illuminated with white light.

To increase or to decrease the contrast of the characters displayed on screen, press the '-' key and F2 key simultaneously to decrease the contrast or the '+' key and F3 key in order to increase.

5_4 Barcode reader

The barcode reader is activated with the two side buttons as illustrated:



List of bar codes supported:

Reader type	CMOS Imaging reader Reads 1D and 2D codes
1D	1D : Codabar, Code 3 of 9, Code 11, Code 32 Pharmaceutical (PARAF), Code 93, Code 128, EAN with Add-On and EAN with Extended Coupon Code, EAN-13, Interleaved 2 or 5, Matrix 2 of 5, Plessey, GS1DataBar, Straight 2 of 5 IATA, Straight 2 of 5 Industrial, Telepen, Trioptic Code, UCC/EAN-128, UPC and UPC-A
2D	2D : MicroPDF, Codeblock, Aztec, QRCode, Maxi-Code, DataMatrix, PDF417

5_5 Card insertion

5_5_1 Swiping a magnetic stripe card

- Swipe the card manually in the reader with the magnetic stripe-facing left.



Swipe the card with constant moderate speed to maximize the reading and avoid repetitions



5_5_2 Inserting an EMV card

- Insert EMV cards into the card reader slot with the chip facing up.



● SEAMLESS PAYMENT

5_5_3 Reading Contactless (Optional)

- Hold the card above the active zone at about 1 cm during the transaction.
- The contactless terminal has a row of four status lights that are visible above display.



- When a contactless transaction is started the first (left-hand) status light is illuminated steadily, which indicates that the contactless display is in use but a card is not being read.
- When a contactless card is presented to the contactless active zone during a transaction, the second, third, and fourth status lights are illuminated. The card read is successful when all four status lights are illuminated and the confirmation tone sounds.

6_Maintenance



ATTENTION

Before doing any maintenance on the terminal, make sure that the power supply is disconnected.

6_1 Cleaning of the terminal

1. Unplug all the wires from the terminal.
2. Follow the best practices for cleaning the terminal :
 - Use a soft, damp cloth to clean the outside of the terminal
 - Do not clean the electrical connections
 - Do not use solvents, detergents, or abrasive cleaning products
 - Avoid exposing the terminal to the direct sunlight
 - Do not put anything in the slot of the smart card reader

Entretien du terminal



ATTENTION

Assurez-vous que tous les câbles sont bien débranchés du terminal avant toute intervention de maintenance sur le terminal.

Avant tout, débranchez tous les câbles du terminal.

Pour bien nettoyer le terminal :

- Utilisez les kits de nettoyage ingenico : <http://www.ingenico.cleaningcards.com/>
- Ne nettoyez pas les connexions électriques.
- N'utilisez jamais de solvants, de détergents, d'alcool ou de produits abrasifs :
Ces produits peuvent endommager le plastique ou les contacts électriques.
- Evitez d'exposer le terminal aux rayons directs du soleil.
- N'insérez rien dans la fente du lecteur de carte.



ACHTUNG

Stellen Sie vor jeglicher Wartungsarbeit an dem Terminal sicher, dass die Stromversorgung unterbrochen ist.

Als erstes alle Kabel vom Terminal trennen.

Regeln für eine ordnungsgemässe Reinigung des Terminals:

- Für die Außenseite des Terminals, Ingenico Cleaning kits benutzen.
- Keine elektrischen Anschlüsse reinigen.
- Auf keinen Fall Lösungsmittel, Waschmittel oder Scheuermittel verwenden: diese Mittel können den Kunststoff oder elektrische Kontakte beschädigen.
- Das Terminal keiner direkten Sonneneinstrahlung aussetzen.
- Nichts in den Schlitz des Chipkartenlesers einführen.

6_2 Transport and storage

- Use the original packaging.
- Disconnect all cables from the terminal.
- Disconnect the battery from the terminal.

6_3 Troubleshooting

1. If the terminal does not turn on:

- Check the battery charge
- Check the USB connection
- Check for electrical power

2. If the terminal fails to establish mobile connection, seek technical support.

3. If cards are not being read :

- Check that the magnetic card is swiped correctly with constant and rapid motion.
- Verify that the magnetic stripe is not damaged, grooved, or cracked.
- Make sure you have inserted the EMV card into the smart card reader and remove the card only after the transaction

6_4 End of life

The terminal is subject to the WEEE directive that requires collecting and recycling at the end of product life.

The Ingenico products display the symbol for the marking of electrical and electronic equipment as required by the WEEE Directive.



The crossed-out wheeled bin printed on the terminal provides the information about the requirement not to dispose of WEEE as unsorted municipal waste and to collect it separately.

To ensure that the terminal is collected and recycled with respect to the environment, contact your supplier.

The abandonment or uncontrolled disposal of waste can cause harm to environment and to human health. So, by recycling your product in a responsible manner, you contribute to the preservation of natural resources and to the protection of human health.

Fin de vie

Ce produit est marqué conformément aux Directives Européennes 2002/96/CE concernant les Déchets d'Equipements Electriques et Electroniques (DEEE) et 2006/66/CE concernant les piles et accumulateurs. Ces dispositions légales obligent les producteurs et les fabricants à être responsables de la reprise, du traitement et du recyclage en fin de vie des équipements et des batteries.



Ce symbole signifie que les DEEE et les batteries usagées ne doivent pas être jetés, mais collectés séparément et recyclés.

Ingenico garantit que des systèmes efficaces de collecte et de recyclage sont mis en place pour les DEEE et les batteries usagées conformément à la réglementation locale de votre pays. Veuillez contacter votre distributeur pour plus de renseignements concernant la solution mise en place pour vous débarrasser de votre ancien produit et des batteries usagées.

Les déchets d'emballage doivent également être collectés séparément afin d'assurer leur élimination et leur recyclage.

Veuillez noter que le recyclage approprié des équipements électriques et électroniques et des batteries usagées permet d'assurer la protection de l'environnement et de la santé humaine.

Produktentsorgung

Dieses Produkt gehört zur Familie der elektrischen und elektronischen Einrichtungen. Es unterliegt deshalb den Bestimmungen der WEEE die verlangt, dass das Altgerät gesammelt und entsorgt wird.

Die Ingenico Produkte enthalten alle das Symbol für die Kennzeichnung von elektrischen oder elektronischen Einrichtungen, wie es die WEEE Richtlinie verlangt.



Die durchgestrichene Mülltonne auf dem Produkt gibt an, dass das Produkt nach der WEEE Richtlinie nicht in den Hausmüll geworfen werden darf, sondern getrennt entsorgt werden muss.

Um sicherzustellen, dass das Produkt eingesammelt und umweltgerecht entsorgt wird, müssen Sie Ihren Lieferanten kontaktieren (in Ermangelung dessen kontaktieren Sie die lokale Ingenico Niederlassung oder die für ihr Land zuständige Hauptgeschäftsstelle über www.ingenico.com, „Kontakt-Seite“).

Das Wegwerfen oder die unkontrollierte Entsorgung kann zu Umweltschäden und Gefahren für die menschliche Gesundheit führen. Wenn Sie Ihr Produkt verantwortungsbewusst entsorgen, tragen Sie zum Erhalt der natürlichen Ressourcen und zum Schutz der menschlichen Gesundheit bei.

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