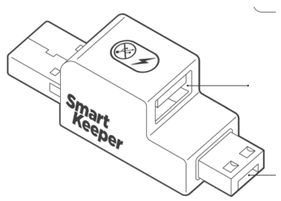
DE

Smart Data Blocker

Bedienungsanleitung

SMARTKEEPER ESSENTIAL

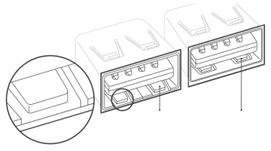


Smart Data Blocker blockiert USB-Datenverbindungen und ermöglicht weiterhin das Laden. Die Datenkontakte wurden entfernt. Das Produkt lässt sich physisch am USB-Anschluss verriegeln, sodass der Anschluss nur zum Laden verwendet werden kann.

Einsatzbereich: USB-Type-A-Anschluss

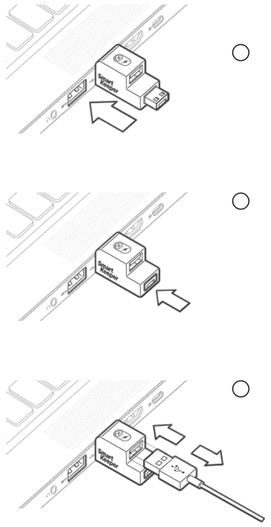
Schlüsselschlitz; Schlüsselkopf im Einsteck-/Abziehmodus; Klick!.

Technische Daten — Breite × Höhe × Länge (Tiefe): 16.2 × 16 × 40.9 mm (0.64 × 0.63 × 1.61 in). Gewicht: 10 g (0.35 oz). Kabelanschluss; Nicht installierbar; Installierbar.



Wie abgebildet, können manche USB-Anschlüsse mechanisch inkompatibel sein. Wenn der innere Anschlussrahmen nach außen vorsteht, kann das Produkt nicht am USB-Anschluss befestigt werden. Smart Data Blocker ist für Anschlüsse ausgelegt, die den Industriestandards entsprechen. Manche erhältlichen Anschlüsse erfüllen diese Standards nicht vollständig. Lässt sich das Produkt schwer einstecken, wenden Sie keine Gewalt an: Der Anschluss könnte beschädigt werden. Linkes Bild: nicht kompatibel. Rechtes Bild: kompatibel.

Installation



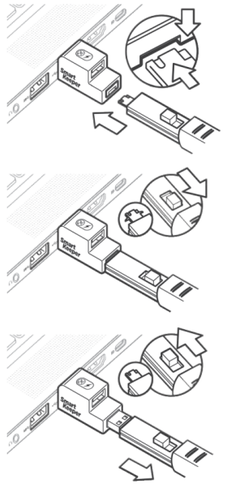
1. Stecken Sie Smart Data Blocker in den gewünschten Anschluss.

2. Drücken Sie die Verriegelungstaste, um das Produkt am Anschluss zu befestigen. Es werden keine Daten übertragen; der Anschluss kann nur zum Laden verwendet werden.

3. Prüfen Sie vor dem Einstecken die Ausrichtung des USB-Steckers. Die beiden Öffnungen müssen wie abgebildet nach oben zeigen. Stecken Sie das Kabel zum Gebrauch ein und ziehen Sie es bei Bedarf wieder ab.

Entfernen

Schlüssel und Sperre müssen dieselbe Farbe haben. Schieben Sie die Taste nach vorn in den Einsteck-/Abziehmodus.



1. Halten Sie den Schlüssel im Einsteck-/Abziehmodus mit der Taste nach oben. Stecken Sie ihn vollständig in den Schlüsselschlitz an der Unterseite von Smart Data Blocker.

2. Schieben Sie die Taste nach hinten in den Ausziehmodus. Ziehen Sie den Schlüssel zurück, um die Verriegelungstaste von Smart Data Blocker zu lösen.

3. Schieben Sie die Taste nach vorn und trennen Sie den Schlüssel von Smart Data Blocker. Entfernen Sie anschließend Smart Data Blocker aus dem Anschluss.

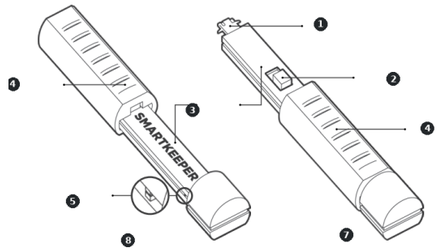
DE

Smart Data Blocker

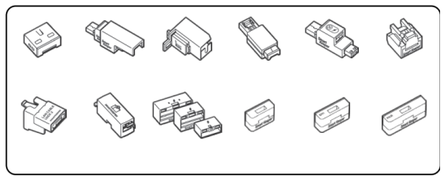
Bedienungsanleitung

SMARTKEEPER ESSENTIAL

Lock Key Basic

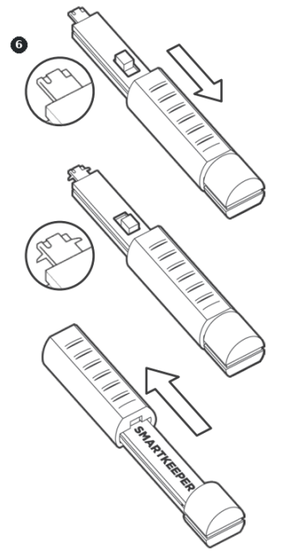


1. Schlüsselkopf; 2. Taste; 3. Körper; 4. Abdeckung; 5. Lasche; 6. Einsteck-/Abziehmodus; 7. Ausziehmodus; 8. Aufbewahrungsmodus



Mit Lock Key Basic kompatible Produkte
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

Verwendung von Lock Key Basic



1. Einsteck-/Abziehmodus: Schieben Sie die Abdeckung nach hinten und die Taste nach vorn. In diesem Modus können Sie den Schlüssel in die Sperre einstecken oder nur den Schlüssel aus der Sperre abziehen.

2. Ausziehmodus: Schieben Sie bei eingestecktem Schlüssel die Taste nach hinten, damit der Schlüssel die Sperre zum Entfernen greift. Ziehen Sie anschließend am Schlüssel, um die Sperre aus dem Anschluss zu entfernen.

3. Aufbewahrungsmodus: Schieben Sie die Abdeckung bei Nichtgebrauch vollständig nach vorn, um den Schlüsselkopf zu schützen.

Vorsichtsmaßnahmen

Stecken Sie den Schlüssel vorsichtig, in der richtigen Richtung und vollständig ein. Vergewissern Sie sich vor dem Entfernen der Sperre, dass der Schlüssel vollständig greift. Halten Sie den Schlüssel an den Seiten fest, wenn Sie die Abdeckung zurückschieben, und achten Sie darauf, sich nicht am Schlüsselkopf die Hand einzuklemmen. Schlüssel und Sperre müssen dieselbe Farbe haben.

SMARTKEEPER ESSENTIAL — Produktübersicht

Produktreihe für Lock Key Basic
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

Produktreihe für Lock Key Mini
USB-B Port Lock, Mini USB-B Port Lock, Micro USB-B Port Lock, USB-C Port Lock, SD Port Lock, CF Port Lock, RJ11 Port Lock, HDMI Port Lock, DisplayPort Lock, Mini DisplayPort Lock.

Kein Schlüssel erforderlich
USB Closing Lock, LAN Cable Grip, Power Cord Lock, Power Extension Cord Lock, PC Lock (Combination), Laptop Lock (Combination), Laptop Lock Plus (Combination), SMARTKEEPER Multi Hub, Laptop DOCK & LOCK, Mouse Holder, RJ45 Dust Cover.

Komplett-Sicherheitspakete
PC Port Secure Pack, Server Port Secure Pack.

Schlüssel
Lock Key Basic, Lock Key Mini.

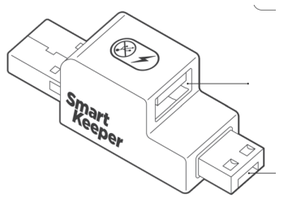
www.smartkeeper.de

EN

Smart Data Blocker

User guide

SMARTKEEPER ESSENTIAL

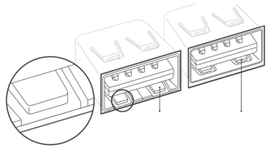


Smart Data Blocker blocks USB data connections while allowing charging. Its data contacts have been removed. It can be physically locked to the USB port so that the port is used only for charging.

Environment: USB Type A port

Key slot; Key head in Insert Mode; Click!.

Specification — Width × height × length (depth): 16.2 × 16 × 40.9 mm (0.64 × 0.63 × 1.61 in). Weight: 10 g (0.35 oz).
Cable slot; Cannot be installed; Can be installed.



As illustrated, some USB ports may be mechanically incompatible. If the internal port frame protrudes outward, the product cannot be secured to the USB port. Smart Data Blocker is designed for ports that follow industry standards. Some ports on the market do not fully meet these standards. If the product is difficult to insert, do not force it: this may damage the port. Left illustration: incompatible. Right illustration: compatible.

Installation

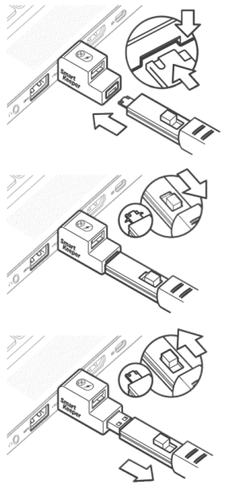
1. Insert Smart Data Blocker into the port to be used.

2. Press the lock button to secure the product to the port. No data is transferred; the port can only be used for charging.

3. Check the USB plug orientation before inserting it. Its two holes must face upward as illustrated. Insert and remove the cable as needed for use.

Removal

The key and lock must be the same color. Slide the button forward to change to Insert Mode.



1. In Insert Mode, hold the key with its button facing upward. Insert it fully into the key slot at the bottom of Smart Data Blocker.

2. Slide the button backward to Retrieval Mode. Pull the key back to release the lock button on Smart Data Blocker.

3. Slide the button forward and separate the key from Smart Data Blocker. Then remove Smart Data Blocker from the port.

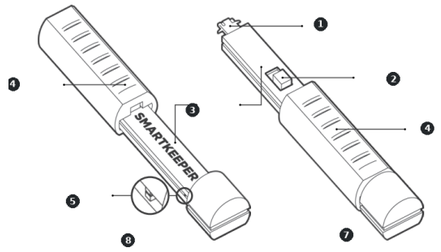
EN

Smart Data Blocker

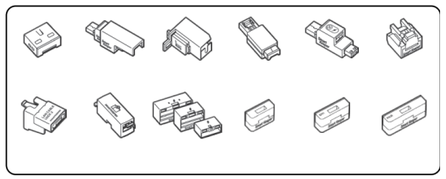
User guide

SMARTKEEPER ESSENTIAL

Lock Key Basic

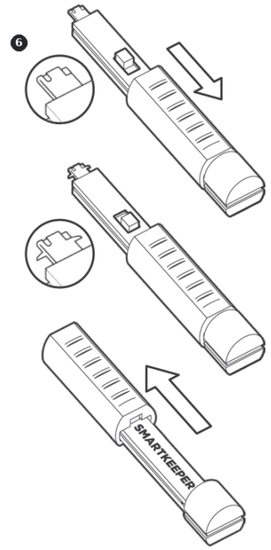


1. Key head; 2. Button; 3. Body; 4. Cover; 5. Tab; 6. Insert Mode; 7. Retrieval Mode; 8. Storage Mode



Compatible products with Lock Key Basic
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

How to use Lock Key Basic



1. Insert Mode: Slide the cover backward and the button forward. In this mode, insert the key into the lock or withdraw only the key from the lock.

2. Retrieval Mode: With the key inserted, slide the button backward to engage the lock for removal. Then pull the key to remove the lock from the port.

3. Storage Mode: When not in use, slide the cover fully forward to protect the key head.

Precautions

Insert the key carefully, fully and in the correct direction. Make sure it is fully engaged before removing the lock. Hold the sides of the key when sliding the cover backward, and take care not to pinch your hand against the key head. The key and lock must be the same color.

SMARTKEEPER ESSENTIAL — Line-up

Lock Key Basic Line-up
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

Lock Key Mini Line-up
USB-B Port Lock, Mini USB-B Port Lock, Micro USB-B Port Lock, USB-C Port Lock, SD Port Lock, CF Port Lock, RJ11 Port Lock, HDMI Port Lock, DisplayPort Lock, Mini DisplayPort Lock.

No Key Required
USB Closing Lock, LAN Cable Grip, Power Cord Lock, Power Extension Cord Lock, PC Lock (Combination), Laptop Lock (Combination), Laptop Lock Plus (Combination), SMARTKEEPER Multi Hub, Laptop DOCK & LOCK, Mouse Holder, RJ45 Dust Cover.

All-in-one security packs
PC Port Secure Pack, Server Port Secure Pack.

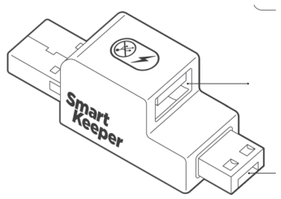
Lock keys
Lock Key Basic, Lock Key Mini.

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ES Smart Data Blocker

Guía de uso

SMARTKEEPER ESSENTIAL

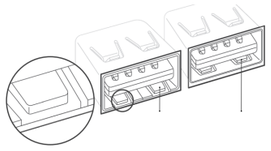


Smart Data Blocker bloquea las conexiones de datos USB y permite la carga. Se han eliminado sus contactos de datos. Puede bloquearse físicamente en el puerto USB para que el puerto se utilice únicamente para cargar.

Entorno de uso: puerto USB tipo A

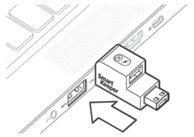
Ranura de la llave; Cabezal de la llave en modo inserción; ¡Clic!.

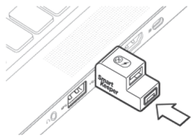
Especificaciones — Anchura × altura × longitud (profundidad): 16.2 × 16 × 40.9 mm (0.64 × 0.63 × 1.61 in). Peso: 10 g (0.35 oz).
Conexión del cable; No se puede instalar; Se puede instalar.

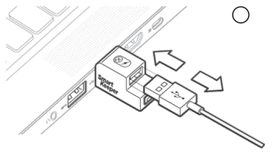


Como se muestra, algunos puertos USB pueden ser mecánicamente incompatibles. Si el marco interior sobresale hacia fuera, el producto no puede fijarse al puerto USB. Smart Data Blocker está diseñado para puertos que cumplen los estándares del sector. Algunos puertos no los cumplen por completo. Si cuesta introducir el producto, no lo fuerce: podría dañar el puerto. Ilustración izquierda: incompatible. Ilustración derecha: compatible.

Instalación







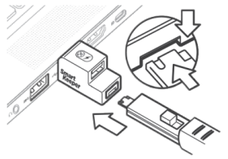
1. Introduzca Smart Data Blocker en el puerto que vaya a utilizar.

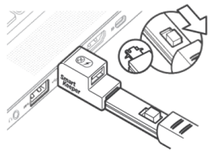
2. Pulse el botón de bloqueo para fijar el producto al puerto. No se transfieren datos; el puerto solo puede utilizarse para cargar.

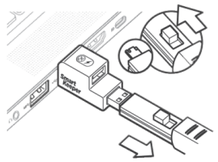
3. Compruebe la orientación del conector USB antes de insertarlo. Sus dos orificios deben mirar hacia arriba, como se muestra. Conecte y desconecte el cable según sea necesario.

Retirada

La llave y el bloqueo deben ser del mismo color. Deslice el botón hacia delante para pasar al modo inserción.







1. En modo inserción, sostenga la llave con el botón hacia arriba. Introdúzcala completamente en la ranura inferior de Smart Data Blocker.

2. Deslice el botón hacia atrás hasta el modo extracción. Tire de la llave hacia atrás para liberar el botón de bloqueo de Smart Data Blocker.

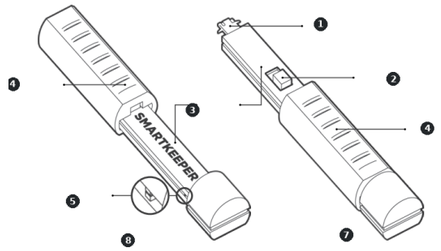
3. Deslice el botón hacia delante y separe la llave de Smart Data Blocker. Después retire Smart Data Blocker del puerto.

ES Smart Data Blocker

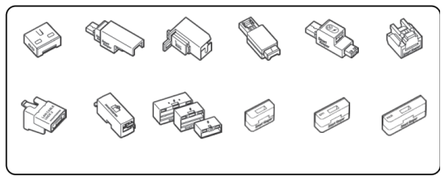
Guía de uso

SMARTKEEPER ESSENTIAL

Lock Key Basic

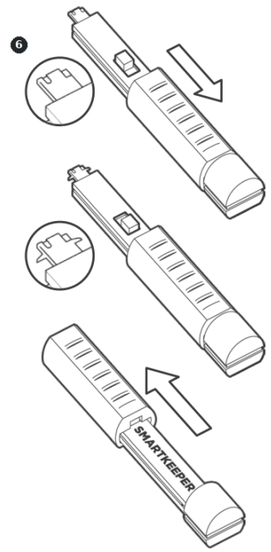


1. Cabezal de la llave; 2. Botón; 3. Cuerpo; 4. Cubierta; 5. Pestaña; 6. Modo inserción; 7. Modo extracción; 8. Modo almacenamiento



Productos compatibles con Lock Key Basic
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

Cómo utilizar Lock Key Basic



1. Modo inserción: Deslice la cubierta hacia atrás y el botón hacia delante. En este modo puede introducir la llave en el bloqueo o retirar únicamente la llave del bloqueo.

2. Modo extracción: Con la llave insertada, deslice el botón hacia atrás para que la llave sujete el bloqueo. Después tire de la llave para extraer el bloqueo del puerto.

3. Modo almacenamiento: Cuando no utilice la llave, deslice la cubierta completamente hacia delante para proteger el cabezal.

Precauciones

Introduzca la llave con cuidado, completamente y en la orientación correcta. Compruebe que esté totalmente enganchada antes de retirar el bloqueo. Sujete la llave por los lados al deslizar la cubierta hacia atrás y tenga cuidado de no pillarse la mano con el cabezal. La llave y el bloqueo deben ser del mismo color.

SMARTKEEPER ESSENTIAL — Gama de productos

Gama para Lock Key Basic
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

Gama para Lock Key Mini
USB-B Port Lock, Mini USB-B Port Lock, Micro USB-B Port Lock, USB-C Port Lock, SD Port Lock, CF Port Lock, RJ11 Port Lock, HDMI Port Lock, DisplayPort Lock, Mini DisplayPort Lock.

No requiere llave
USB Closing Lock, LAN Cable Grip, Power Cord Lock, Power Extension Cord Lock, PC Lock (Combination), Laptop Lock (Combination), Laptop Lock Plus (Combination), SMARTKEEPER Multi Hub, Laptop DOCK & LOCK, Mouse Holder, RJ45 Dust Cover.

Paquetes de seguridad todo en uno
PC Port Secure Pack, Server Port Secure Pack.

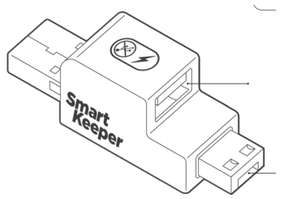
Llaves
Lock Key Basic, Lock Key Mini.

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FR Smart Data Blocker

Guide d’utilisation

SMARTKEEPER ESSENTIAL

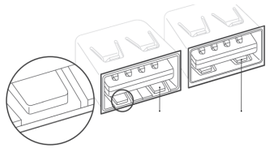


Smart Data Blocker bloque les connexions de données USB tout en permettant la recharge. Ses contacts de données ont été retirés. Il peut être verrouillé physiquement dans le port USB afin de réserver ce port à la recharge.

Environnement d’utilisation : port USB de type A

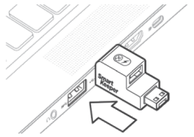
Fente de la clé; Tête de clé en mode insertion; Clic !.

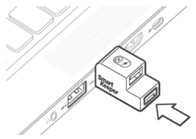
Caractéristiques — Largeur × hauteur × longueur (profondeur) : 16.2 × 16 × 40.9 mm (0.64 × 0.63 × 1.61 in). Poids : 10 g (0.35 oz).
Prise du câble; Installation impossible; Installation possible.

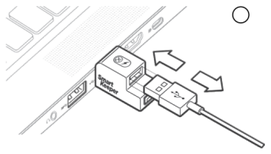


Comme illustré, certains ports USB peuvent être mécaniquement incompatibles. Si le cadre intérieur dépasse vers l’extérieur, le produit ne peut pas être fixé au port USB. Smart Data Blocker est conçu pour les ports conformes aux normes du secteur. Certains ports ne les respectent pas entièrement. Si le produit est difficile à insérer, ne forcez pas : vous risqueriez d’endommager le port. Illustration de gauche : incompatible. Illustration de droite : compatible.

Installation







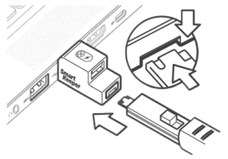
1. Insérez Smart Data Blocker dans le port à utiliser.

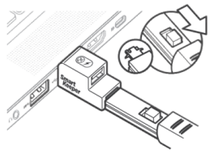
2. Appuyez sur le bouton de verrouillage pour fixer le produit au port. Aucune donnée n’est transférée ; le port peut uniquement servir à la recharge.

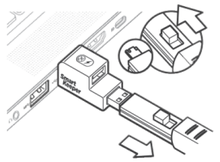
3. Vérifiez le sens de la fiche USB avant de l’insérer. Ses deux ouvertures doivent être orientées vers le haut, comme illustré. Branchez et débranchez le câble selon les besoins.

Retrait

La clé et le verrou doivent être de la même couleur. Faites glisser le bouton vers l’avant pour passer en mode insertion.







1. En mode insertion, tenez la clé avec le bouton orienté vers le haut. Insérez-la complètement dans la fente située sous Smart Data Blocker.

2. Faites glisser le bouton vers l’arrière pour passer en mode extraction. Tirez la clé vers l’arrière pour libérer le bouton de verrouillage de Smart Data Blocker.

3. Faites glisser le bouton vers l’avant et séparez la clé de Smart Data Blocker. Retirez ensuite Smart Data Blocker du port.

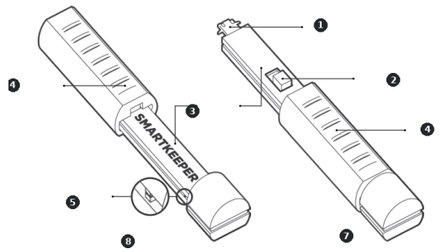
FR

Smart Data Blocker

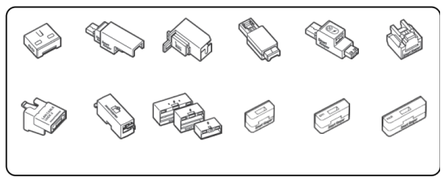
Guide d’utilisation

SMARTKEEPER ESSENTIAL

Lock Key Basic

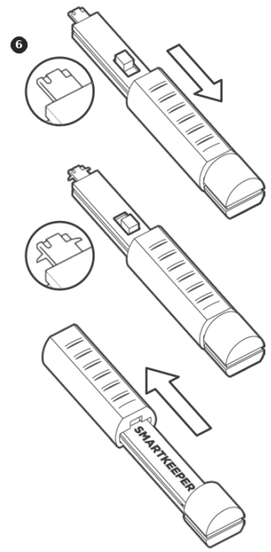


1. Tête de clé; 2. Bouton; 3. Corps; 4. Couvercle; 5. Languette; 6. Mode insertion; 7. Mode extraction; 8. Mode rangement



Produits compatibles avec Lock Key Basic
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

Utilisation de Lock Key Basic



1. Mode insertion : faites glisser le couvercle vers l’arrière et le bouton vers l’avant. Ce mode permet d’insérer la clé dans le verrou ou de retirer uniquement la clé du verrou.

2. Mode extraction : avec la clé insérée, faites glisser le bouton vers l’arrière pour que la clé saisisse le verrou. Tirez ensuite sur la clé pour retirer le verrou du port.

3. Mode rangement : lorsque la clé n’est pas utilisée, faites glisser le couvercle complètement vers l’avant pour protéger la tête de clé.

Précautions

Insérez la clé avec précaution, complètement et dans le bon sens. Vérifiez qu’elle est bien engagée avant de retirer le verrou. Tenez la clé par les côtés lorsque vous faites glisser le couvercle vers l’arrière et veillez à ne pas vous pincer la main contre la tête de clé. La clé et le verrou doivent être de la même couleur.

SMARTKEEPER ESSENTIAL — Gamme de produits

Gamme pour Lock Key Basic
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

Gamme pour Lock Key Mini
USB-B Port Lock, Mini USB-B Port Lock, Micro USB-B Port Lock, USB-C Port Lock, SD Port Lock, CF Port Lock, RJ11 Port Lock, HDMI Port Lock, DisplayPort Lock, Mini DisplayPort Lock.

Sans clé
USB Closing Lock, LAN Cable Grip, Power Cord Lock, Power Extension Cord Lock, PC Lock (Combination), Laptop Lock (Combination), Laptop Lock Plus (Combination), SMARTKEEPER Multi Hub, Laptop DOCK & LOCK, Mouse Holder, RJ45 Dust Cover.

Packs de sécurité tout-en-un
PC Port Secure Pack, Server Port Secure Pack.

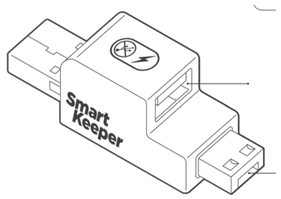
Clés
Lock Key Basic, Lock Key Mini.

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IT Smart Data Blocker

Manuale d’uso

SMARTKEEPER ESSENTIAL

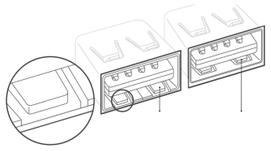


Smart Data Blocker blocca le connessioni dati USB consentendo la ricarica. I contatti dati sono stati rimossi. Può essere bloccato fisicamente nella porta USB affinché la porta venga utilizzata soltanto per la ricarica.

Ambiente di utilizzo: porta USB di tipo A

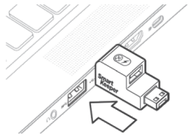
Fessura della chiave; Testa della chiave in modalità inserimento; Clic!.

Specifiche — Larghezza × altezza × lunghezza (profondità): 16.2 × 16 × 40.9 mm (0.64 × 0.63 × 1.61 in). Peso: 10 g (0.35 oz). Presa per cavo; Installazione impossibile; Installazione possibile.

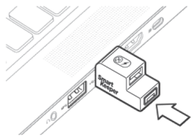


Come illustrato, alcune porte USB possono essere meccanicamente incompatibili. Se il telaio interno sporge verso l’esterno, il prodotto non può essere fissato alla porta USB. Smart Data Blocker è progettato per porte conformi agli standard del settore. Alcune porte non li rispettano completamente. Se il prodotto è difficile da inserire, non forzarlo: la porta potrebbe danneggiarsi. Figura a sinistra: non compatibile. Figura a destra: compatibile.

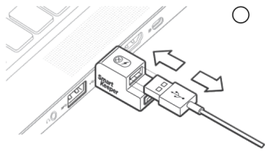
Installazione



1. Inserire Smart Data Blocker nella porta da utilizzare.



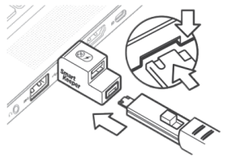
2. Premere il pulsante di blocco per fissare il prodotto alla porta. Non vengono trasferiti dati; la porta può essere utilizzata soltanto per la ricarica.



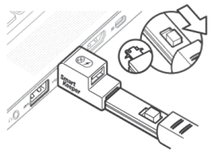
3. Controllare l’orientamento del connettore USB prima di inserirlo. I due fori devono essere rivolti verso l’alto, come illustrato. Inserire e rimuovere il cavo secondo necessità.

Rimozione

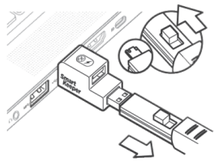
La chiave e il blocco devono essere dello stesso colore. Far scorrere il pulsante in avanti per passare alla modalità inserimento.



1. In modalità inserimento, tenere la chiave con il pulsante rivolto verso l’alto. Inserirla completamente nella fessura sul lato inferiore di Smart Data Blocker.



2. Far scorrere il pulsante all’indietro fino alla modalità estrazione. Tirare indietro la chiave per sbloccare il pulsante di blocco di Smart Data Blocker.



3. Far scorrere il pulsante in avanti e separare la chiave da Smart Data Blocker. Rimuovere quindi Smart Data Blocker dalla porta.

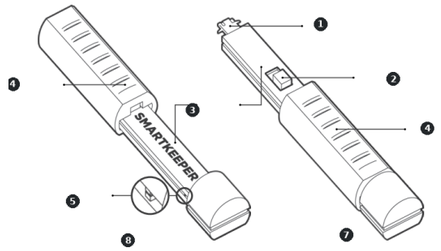
IT

Smart Data Blocker

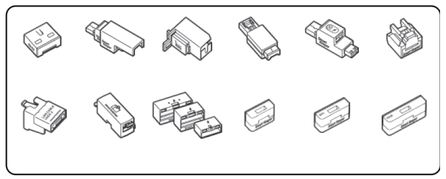
Manuale d’uso

SMARTKEEPER ESSENTIAL

Lock Key Basic

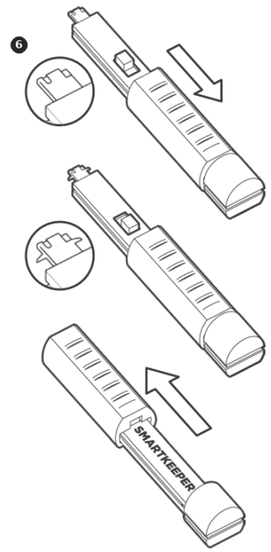


1. Testa della chiave; 2. Pulsante; 3. Corpo; 4. Copertura; 5. Linguetta; 6. Modalità inserimento; 7. Modalità estrazione; 8. Modalità conservazione



Prodotti compatibili con Lock Key Basic
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

Come utilizzare Lock Key Basic



1. Modalità inserimento: far scorrere la copertura all’indietro e il pulsante in avanti. In questa modalità è possibile inserire la chiave nel blocco o rimuovere soltanto la chiave dal blocco.

2. Modalità estrazione: con la chiave inserita, far scorrere il pulsante all’indietro affinché la chiave agganci il blocco. Tirare quindi la chiave per rimuovere il blocco dalla porta.

3. Modalità conservazione: quando la chiave non viene utilizzata, far scorrere la copertura completamente in avanti per proteggere la testa della chiave.

Precauzioni

Inserire la chiave con attenzione, completamente e nel verso corretto. Verificare che sia completamente agganciata prima di rimuovere il blocco. Tenere la chiave dai lati quando si fa scorrere la copertura all’indietro e fare attenzione a non pizzicarsi la mano contro la testa della chiave. La chiave e il blocco devono essere dello stesso colore.

SMARTKEEPER ESSENTIAL — Gamma di prodotti

Gamma per Lock Key Basic
USB Port Lock, USB Cable Lock, Keyboard/Mouse Lock, Lockable Flash Drive, Smart Data Blocker, RJ45 Port Lock, LAN Cable Lock 2, Secure LAN Cable Coupler, Network Module Lock 4/8/12P, Serial Port Lock, DVI Port Lock, Parallel Port Lock.

Gamma per Lock Key Mini
USB-B Port Lock, Mini USB-B Port Lock, Micro USB-B Port Lock, USB-C Port Lock, SD Port Lock, CF Port Lock, RJ11 Port Lock, HDMI Port Lock, DisplayPort Lock, Mini DisplayPort Lock.

Non richiede chiave
USB Closing Lock, LAN Cable Grip, Power Cord Lock, Power Extension Cord Lock, PC Lock (Combination), Laptop Lock (Combination), Laptop Lock Plus (Combination), SMARTKEEPER Multi Hub, Laptop DOCK & LOCK, Mouse Holder, RJ45 Dust Cover.

Pacchetti di sicurezza tutto in uno
PC Port Secure Pack, Server Port Secure Pack.

Chiavi
Lock Key Basic, Lock Key Mini.

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