SMARTKEEPER PRO® Line Up

Universal Lock Key 3 works with

- USB Port Lock
- USB-B Port Lock
- USB-C Port Lock Plus
- Link Lock
- Link Lock Hub
- Link On
- Secure Drive
- Secure Connector
- Network Port Lock Plus
- LAN Cable Lock Plus
- Secure LAN Cable Coupler
- Network Module Lock 4/8/12P
- LAN Cable Link Lock + Dedicated Cable
- Fiber Optic LC Cable Lock Dual
- Fiber Optic LC Cable Lock Single
- Fiber Optic Module Lock Plus
- QSFP Port Lock
- Serial Port Lock
- DVI Port Lock
- Parallel Port Lock
- SD Port Lock
- CF Port Lock
- ODD Lock
- DisplayPort Lock
- BNC Port Lock
- RF Module Lock (Type N/M)

Lock Key Mini works with

- Mini USB-B Port Lock
- Micro USB-B Port Lock
- USB-C Port Lock
- E-SATA Port Lock
- HDMI Port Lock
- Mini DisplayPort Lock
- RJ11 Port Lock

No key required

- USB Closing Lock
- LAN Cable Grip
- PC Lock (Key Type)
- PC Lock (Combination)
- LAPTOP DOCK & LOCK
- Laptop Lock (Combination)
- Laptop Lock Plus (Combination)

Lock Keys

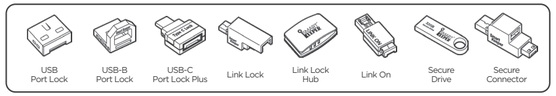
- Universal Lock Key 3
- Lock Key Mini

www.smartkeeperworld.com

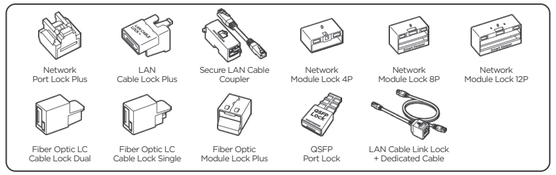
Made in Korea

Items working with **Universal Lock Key 3**

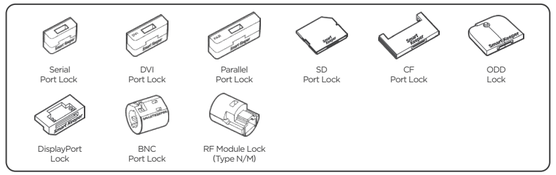
USB Physical Security



Network Physical Security



Other Physical Security

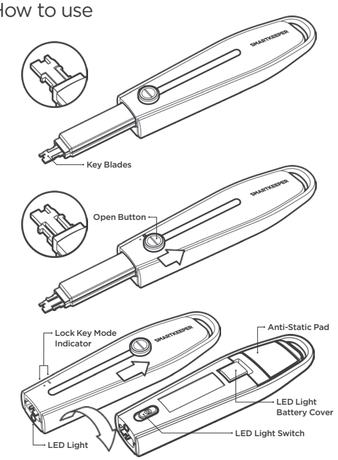


Universal Lock Key 3 How to use

① **Insert Mode:**
Slide the button completely forward and insert/release the key into the lock.

② **Retrieval Mode:**
Slide the button backward to engage the lock for removal and pull out the key.

③ **Storage Mode:**
(When don't use) To protect the key header, Slide the button completely backward.



⚠ Caution

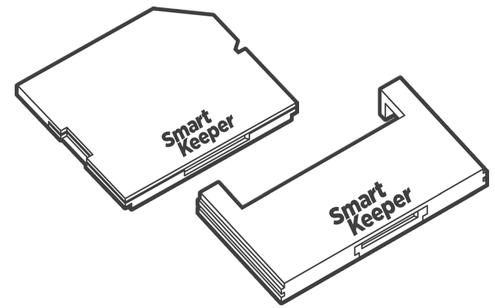
- Make sure that the key is carefully and fully engaged before removing lock.
- Be careful of sharp key blades. (Put the key blades into storage mode not in use.)

? Note

- The manufacturer or vendor is not responsible for any inability to check the serial number.

SD | CF Port Lock

User Guide



SMARTKEEPER PROFESSIONAL

SD | CF Port Lock

SD Port Lock blocks unused SD card slot to restrict use of unauthorized SD memory card.
CF Port Lock blocks unused CF card slot to prevent unauthorized access.

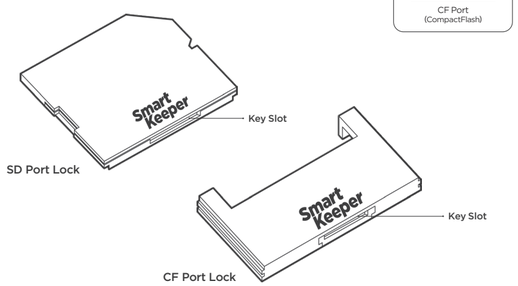
! Environment

SD Port Lock

SD Port (Secure Digital)

CF Port Lock

CF Port (CompactFlash)

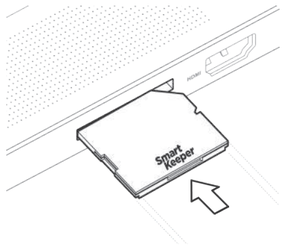


Specification

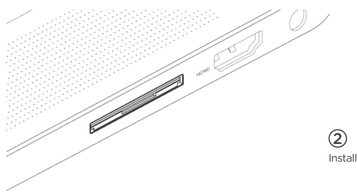
SD Port Lock	**Width x Height x Length(Depth):** 24.0 x 2.3 x 21.5mm(0.94 x 0.09 x 0.85in) **Weight:** 1.5g(0.05oz)
CF Port Lock	**Width x Height x Length(Depth):** 42.5 x 4.6 x 21.0mm(1.67 x 0.18 x 0.83in) **Weight:** 3g(0.11oz)

Installation

SD Port Lock



① Insert lock into port by hand according to the port shape.
(Make sure the key slot is facing back)



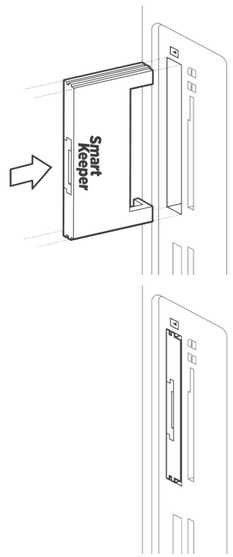
② Installation complete.

⚠ Please Note:

- SD, CF Lock is designed to work with ports that follow manufacturing standards.
  Some products in the marketplace may have ports that do not follow the manufacturing standard exactly.
  If a lock is hard to insert, forcing it may cause damage to the port.

Installation

CF Port Lock

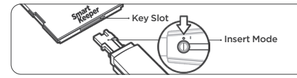


① Insert lock into the port by hand according to the port shape.

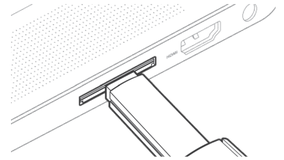
② Installation complete.

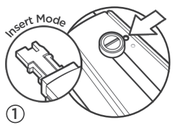
Uninstall (Removal)

SD Port Lock | CF Port Lock

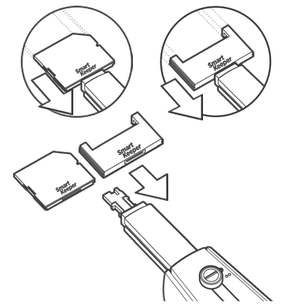


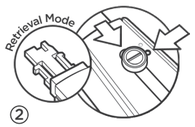
- When uninstalling, make sure to check and match the direction of the key slot and key as shown. If the insertion direction is not correct, it will not work.





① Insert the key completely into the key slot.





② Slide the button backward to engage the lock for removal and pull out the key.

③ Slide the button forward to release the lock from the key.