

SINOX

Innovation Is What We Breathe



OFFICE NB & 3C
SECURITY
CATALOGUE

OFFICE NB & 3C ***SECURITY*** **CATALOGUE**

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SINOX

Innovation, Service, and Quality

Established in 1978 by a team of aerospace engineers, Sinox has since grown into a world renowned security lock manufacturer distinguished for its innovative design, and manufacturing of quality products.

Over 40 years of experience supported by a team of 50 designers and engineers, our products have won much acclaim among our global clients. Here we introduce our 6 major product categories and clients in each category:



THE WORLD COMES TO US FOR SECURITY

Sports & Outdoor Security



Office NB & 3C Security



Two Wheel Security



Travel & Luggage Security



Household Storage Security



Cabinets Security



Introduction of Security Cable Lock

Custom Cable Solutions

Straight Cable



RL0512

Coiled Cable



RL0330SC

Colored Cable



RL0839C396

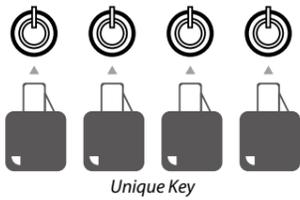
Branch Cable



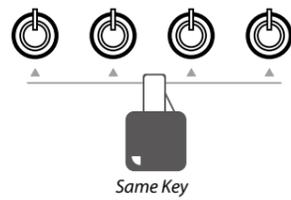
RL0391LT

Keyed & Combination Solutions

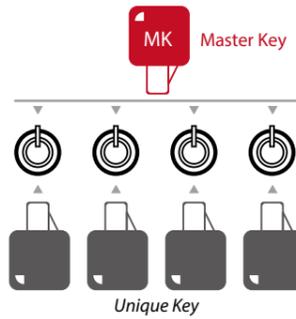
Custom Keyed Solutions



KD Each user has a unique key number to open lock, and 1 pair of keys will be shipped with lock.



KA All locks are in same key number and will not be shipped with keys. The manage key is to be sold individually.



MK Each user has an individual key and can use a Master Key to open all locks. Master Key is to be sold individually.

Custom Combination Solutions

Resettable Code

User can set up a combination code by themselves.



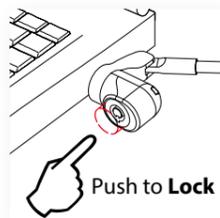
Serialized Code

Combination code is unchangeable and fixed. It can be retrieved by its laser engraved number on the lock body.

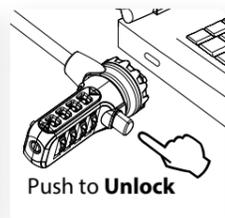


Feature & Patent

Patent design PUSH TO LOCK or PUSH TO UNLOCK



Push to Lock



Push to Unlock

One hand operation

UNIVERSAL LOCK

- Universal Security Combination/Keyed Lock
- Fit with nearly all notebooks, desktops, monitors, projectors, and devices built with a security slot



Combination Lock

Combination Lock



RL5010 Resettable Code

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL5011 Serialized Code

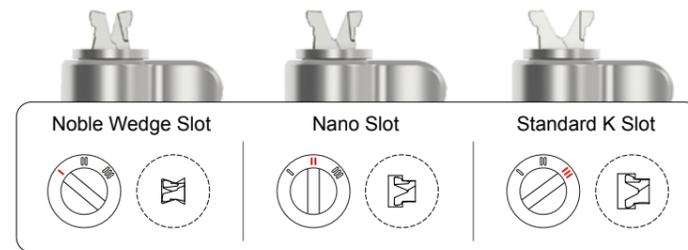


RL5004 Resettable Code

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL5005 Serialized Code



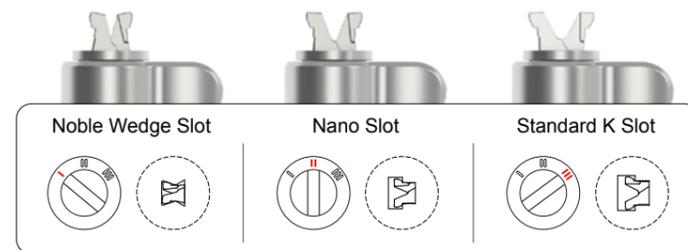
Key Lock

Key Lock



RL6006

Tubular lock
Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL6003

Tubular lock
Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy

STANDARD SLOT LOCK

- Patent design PUSH TO UNLOCK feature for one-hand operation
- Optional Resettable or Preset code function combination
- Fit with nearly all electronic devices built in 3x7mm Kensington Slot



Combination Lock

ENTRY LEVEL & ECONOMY VERSION



RL3012 **Resettable Code**

Cable Size: Ø4.0 x 1,500mm
Housing Material: Zinc Alloy



RL3013 **Serialized Code**



Compatible with **K-Slot**



Push-to-unlock



Slimmer lock dimension



Carbon steel cable anchors to desk or any fixed structure

Combination Lock



RL0151 Resettable Code

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy

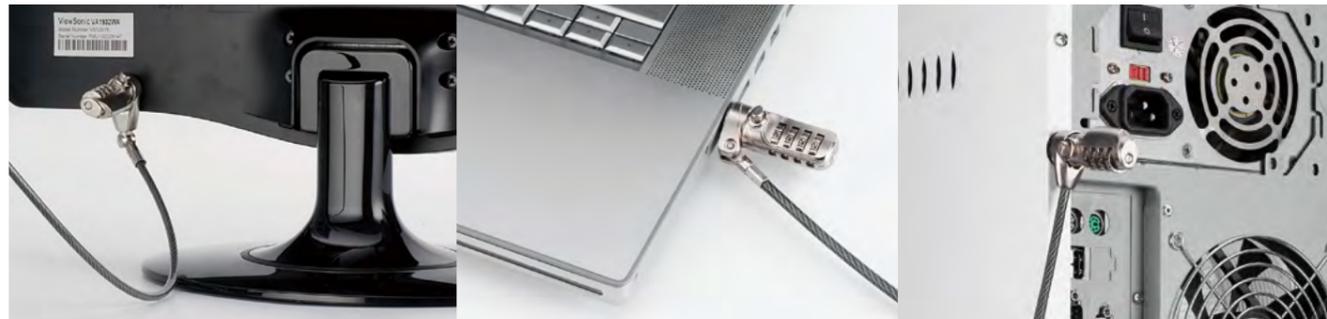


RL0152 Serialized Code



RL0504 Resettable Code

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



Combination Lock



RL0359 Resettable Code

Cable Size: Ø4.4 x 1,500 mm
Housing Material: Zinc Alloy



RL0839C307 Resettable Code

Cable Size: Ø4.4 x 1,500 mm
Housing Material: Zinc Alloy
**RL0839 Multi-Purpose Adaptor*



RL0330SC Resettable Code

Cable Size: Ø3.2 x 1,800 mm
Housing Material: Zinc Alloy



Combination Lock



RL0512 **Resettable Code**

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL0514 **Serialized Code**



RL0559 **Resettable Code**

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL0558 **Serialized Code**



Key Lock



RL3002

Cable size: Ø4.0 x 1,500 mm
Housing Material: Zinc alloy



RL0197

Tubular Lock
Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL0198

Tubular Lock
Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy

Key Lock



RL0292

Abloy Lock
Cable Size: Ø5.2 x 2,000 mm
Housing Material: Zinc Alloy



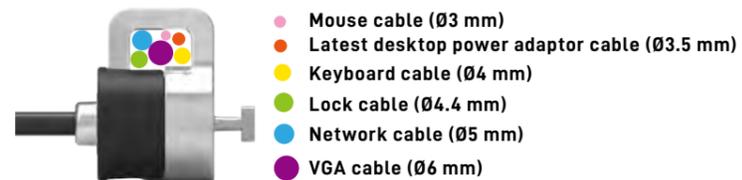
RL0839C396

Tubular Lock
Cable Size: Ø4.4 x 1,500 mm
Housing Material: Zinc Alloy
**RL0839 Multi-purpose adaptor*



RL0397

Tubular lock with removable cable trap
Cable Size: Ø4.4 x 1,500 mm
Housing Material: Zinc Alloy
Lock head: For CPU saver to avoid data missing
Cable lock: Lock up devices and the cable of keyboard, mouse, Network together



Key Lock



RL0508SC

Tubular Lock
Cable Size: Ø3.2 x 1,800 mm
Housing Material: Zinc Alloy



RL0509

Tubular Lock
Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL0510

Tubular Lock
Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



Key Lock

Key Lock & Combination Lock



RL0391LT
Tubular Lock
Housing Material: Zinc Alloy



RL0595T2
Tubular Lock
Housing Material: Zinc Alloy



RL3002T2
Housing Material: Zinc Alloy



RL0330LT **Resettable Code**
Housing Material: Zinc Alloy

WEDGE-SHAPED SLOT LOCK

- Fit with notebook computer, desktop computer, monitor and projector
- Ideals for coffee shop, hotel, office...etc
- Prevent the theft of laptop devices by using a durable steel cable lock that is looped



Combination Lock



RL5004F871 **Resettable Code**

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL5005F871 **Serialized Code**



RL0120 **Resettable Code**

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL0121 **Serialized Code**



NANO SLOT LOCK

- Fit with notebook computer, desktop computer, monitor and projector
- Ideals for coffee shop, hotel, office...etc
- Prevent the theft of laptop devices by using a durable steel cable lock that is looped



Combination Lock

ENTRY LEVEL & ECONOMY VERSION



RL3005 **Resettable Code**

Cable Size: Ø4.0 x 1,500 mm
Housing Material: Zinc Alloy



RL3006 **Serialized Code**



Key Lock



RL6003F872

Tubular Lock
Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy

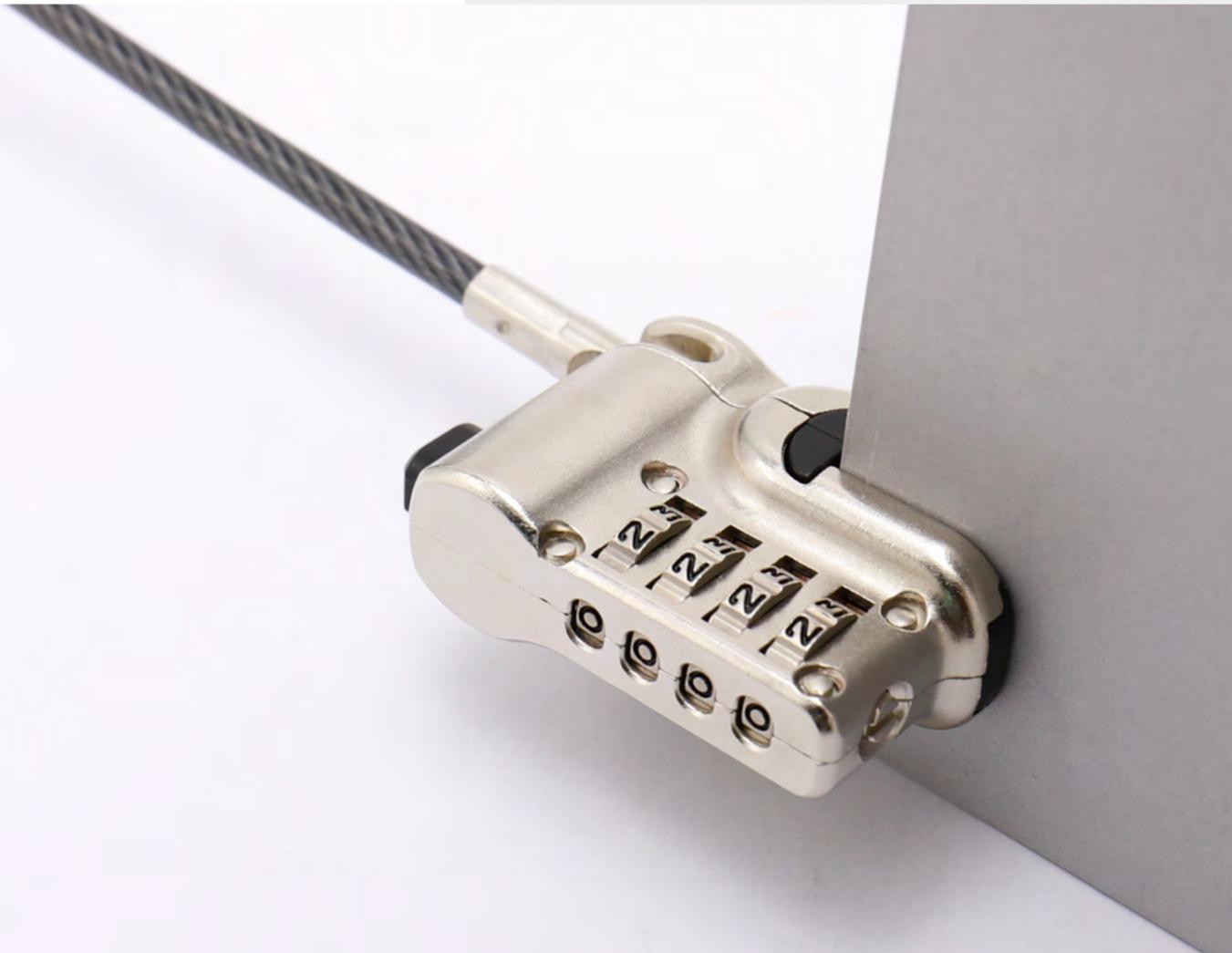


RL3004

Cable size: Ø 4.4 x 1,500 mm
Housing Material: Zinc Alloy

OTHER SOLUTIONS

- Fit with notebook computer, desktop computer, monitor and projector
- Ideals for coffee shop, hotel, office...etc
- Prevent the theft of laptop devices by using a durable steel cable lock that is looped



Combination Lock



RL0210 **Resettable Code**

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy



RL0211



Microsoft Surface Lock

Combination Lock

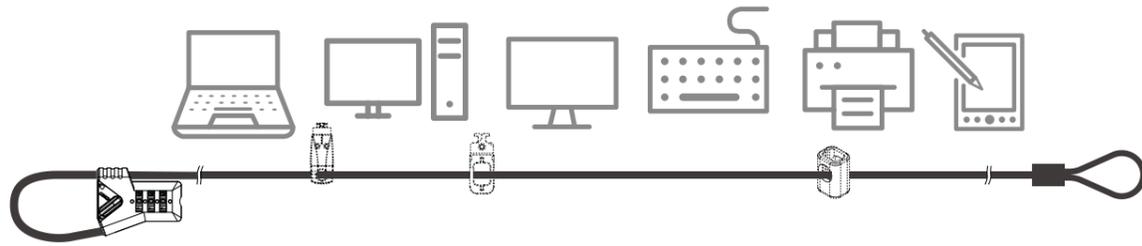


RL2003 **Resettable Code**

Cable Size: Ø4.4 x 2,000 mm
Housing Material: Zinc Alloy
Suitable for: Surface go, go 2, and go 3, Surface Pro 4, 5, 6, 7

VERSATILE LOCK

- Multipurpose application for computer security, travel, and other activities
- Total solution for locking various devices



RL0646 Resettable Code Detachable Cable

Cable Size: Ø4.8 x 2000 mm
Housing Material: Zinc Alloy



Security Kits



RL8008
Housing Material: Zinc Alloy

RL0643 Detachable Cable

Tubular Lock
Cable Size: Ø4.8 x 2000 mm
Housing Material: Zinc Alloy



RL0824
Housing Material: Metal



RL0803
Housing Material: Zinc Alloy



RL0806
Housing Material: Zinc Alloy



RL0382
Housing Material: Zinc Alloy



RL0391H
Housing Material: Zinc Alloy & ABS

ACCESSORY



RL0837CBL
Housing Material: Metal+ABS



RL0837



RL0808C348-10
RL0808 Screw Mounted Adaptor
PL0348 Resettable Combination Padlock
Cable Size: Ø5.0 x 1,800 mm
Housing Material: Zinc Alloy



RL8007
Housing Material: Zinc Alloy



RL0811
Housing Material: Zinc Alloy



RL0820
Housing Material: PC+ABS



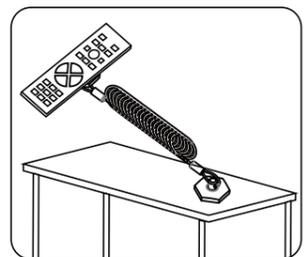
RL0819
Housing Material: Zinc Alloy



RL0829
Slot Adaptor Kit
Built in 3 locking sizes with
- 3.2 x 4.75 mm
- 3.0 x 7.0 mm
- 2.5 x 6.0 mm
Housing Material: Metal+ABS



RL0001
Remote Control Security Kit
Housing Material: Metal



TABLET LOCK

- Ideals for restaurant, coffee shop, exhibition...etc
- Fit with various models of tablet computers on the market, and can be combined with other lock
- Prevent theft of tablet computer
- Laptop computer locking cables



RL0912C308

Fit tablet from 10"~13" in max. thickness 11 mm
 RL0308 Resettable Combination Lock
 Cable Size: Ø4.4 x 1,500 mm
 Housing Material: Holder-ABS & Zinc Alloy,
 Lock-Zinc Alloy



RL0910C396

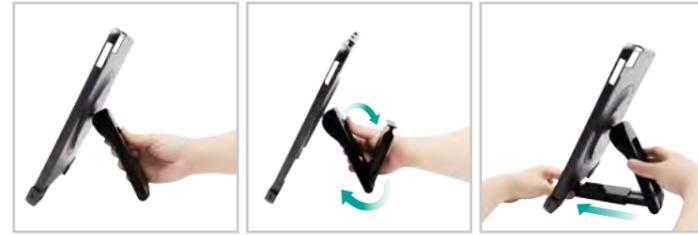
Fit tablet from 7"~10.1" in max. thickness 11 mm
 RL0396 Tubular Lock
 Cable Size: Ø4.4 x 1,500 mm
 Housing Material: Holder & Lock-Zinc Alloy



Tablet Grip Solutions

 <p>Hand Strap</p>  <p>360° Rotation</p>	 <p>Case Stand</p> 	 <p>Desk Stand</p> 	 <p>Wall Mount</p> 
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Tablet Stand with Locking Port



• Lightweight foldable design for carrying convenience

RL2001+RL8004

Adaptable to 2020 iPad Pro 11"
Housing Material: Case-ABS, Stand-ABS



RL2006C396-B1

Adaptable to iPad 7 (10.2") & iPad Air 3
Housing Material: Case-ABS



RL2007

Adaptable to iPad 10.2", iPad Pro 10.5" and iPad Air 3
Housing Material: Case-ABS

Desktop PC & Peripheral Locking Solution



RL0806



RL0643



RL0837CBL

UNIVERSAL LOCKING STAND™

- Simple Security Arms Extension for any MacBook (Air / 13" / 16")
- Multiple Viewing angle
- Flexible Security Options with a Standard Security Slot
- With extra carbon steel cable to secure Locking Stand on fixed object



- Lightweight foldable design for carrying convenience



RL9002

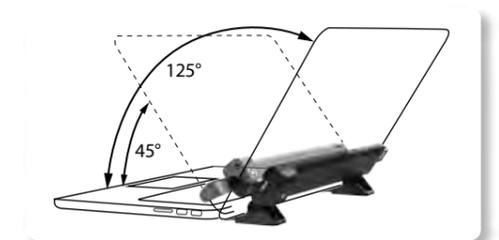
Cable size: Ø4.8 x 1,500 mm
Material: ABS



Unique Lock Engagement with strong arms



Flexible Security Options support multiple devices security



Pivot hinge creates great freedom of movement and diverse viewing angles

- Optional detachable Docking Cage (custom-made for docks)



Customized Docking security function



1. put the Dock into the Cage



2. Insert the Locking Cable thru the Locking Gates
3. Then insert the Locking Head to the Locking Stand



Double Loop Cable to lock whole docking station as well

RETRACTABLE LOCK

- Self-Retracting cable for easy storage
- Compact and lightweight
- Multipurpose application for computer security, travel, and other activities



RL0803C956

RL0803 Security Slot Adaptor
Cable Size: Ø1.6mm x 730mm
Housing Material: Case-ABS,
Adaptor-Zinc Alloy

Retractable Lock



RL0806C981

RL0806 Security Slot Adaptor
Cable Size: Ø1.6 x 1,200 mm (TL0981A)
Ø2.4 x 900 mm (TL0981B)
Housing Material: Case-ABS,
Adaptor-Zinc Alloy



Alarm



RL0806C776

RL0806 Security Slot Adaptor
Cable Size: Ø2.0 x 600 mm
Housing Material: Case-ABS,
Adaptor-Zinc Alloy

PORTABLE LOCK BOX SAFE

- Ideal for recreation, campus, office, travel or leisure use
- Set Your Own Combination for keyless convenience
- Lightweight & Portable



KB1002

Cable size: Ø4.4 x 1,500 mm
Lock Spec.: W218 x D135 x H60 mm
Interior Space: W192.5 x D90 x H33.5 mm
Housing Material: PE



RL0999

Cable Size: Ø18 x 430 mm
Lock Spec.: W142 x D66 x H213 mm
Interior Space: W93 x D52 x H185 mm
Housing Material: ABS



RL0988

Cable Size: Ø6.0 x 450 mm
Lock Spec.: W180 x D108.6 x H195 mm
Interior Space: W156.5 x D71.5 x H154 mm
Housing Material: ABS

eLOCK

SMART LOCK BOX COMES with 2 MODELS of ACCESS

- Touch screen lighting keypad (KB7003)
- Bluetooth unlock via app (KB7002)



KB7003/KB7002

Lock Spec.: W82 x D55 x H124 mm
Inner size: W67 x D24 x H102 mm

Color:  
Black Silver



Specifications:

Item	Ratings / Conditions	Note
Storage temperature	-10 ~ 60°C	Not include Battery
Operating temperature	-5 ~ 55°C	USE AAA x 4 series
USB Power in	DC 4.5 ~ 5.35V	Micro USB, 5V/1A only for backup power not for charge
Idle mode current	120uA (Max)	Standby over 365 days
Operating times	3000 times (Min)	Driver motor lock and unlock mean 1 time
Buzzer	*1 (85db Min)	Electromagnetic buzzer 85db, 10cm, under 3.6V
Lock state sensor	Dry contact	Short mean Cover Close Open mean Cover Open
Motor Driver	1.5V (TYP)	Positive and reverse control
LED	White Key pad back light Green & Red bicolor LED	White LED x 12 Bicolor LED x 1
Key Pad	Touch key function	Symbol: 1 2 3 4 5 6 7 8 9 0 OK C

FINGERPRINT PADLOCK

- Stores up to 10 fingerprints for multiple users
- Unlocks with your fingerprint
- 4-digit resettable combination for emergency unlock
- Highly secure zinc alloy housing, hardened steel shackle
- Micro USB charging delivers long lasting battery life on a single charge



PL7001

Shackle size: Ø6.3 mm
Lock Spec.: W45 x D24 x H55.5 mm
Color: Electroplate nickel / Painting black / Silver

Specifications:



Model	PL7001 Fingerprint Padlock
Battery	160mAh 3.7V
Battery Life	Up to 1,500 times operations
Idle Mode	Standby over 130 days
Micro USB Input	DC 5V / 500mA
Operation Temp	-20°C ~ 70°C
Storage Temp	-40°C ~ 85°C
Body Material	Zinc Alloy, Hardened Steel
Weight	Net: 206g / Gross: 350g
Unlock Mechanism	Fingerprint / 4-digit pass code
Groups of Fingerprint	Stores up to 10 fingerprints



THE PRODUCTS AS CONTAINED IN THIS CATALOGUE ARE COVERED BY ONE OR MORE OF THE FOLLOWING PATENTS

US Patents

US6880373; US6968716; US7104093; US7213425; US8087274; US8171760; US8171762; US8297086; US8302436; US8528370; US8578743; US8578744; US8596506; US8621898; US8621899; US8640512; US8671721; US8695384; US8707744; USRE45429; US8991225; US9216754; US9574378; US9745780; US9752354; US9764786; US9784015; US10017965; US10113337; US10156087; US10499713; US10513871; US10718138; US10722004; US10731381; US10791638; US10794092; US11203886; USD899219; USD723353; USD719816; USD719813; USD719814; USD719815; USD689357; USD690580; USD691457; USD691871; USD670994; USD667286; USD665648

Taiwan Patents

M434240; M438524; M442395; M442393; M445619; M446807; M446806; D151772; M447911; M457763; M458438; D159739; M484359; M489903; M489535; M492037; M493581; M495397; M508581; M517361; M519165; M520561; D175222; D176594; D176593; D176592; D176591; M526610; M528354; M530338; M531925; D180457; D180456; D180455; D180454; M537134; M547587; M547585; M550766; M551219; M553353; M553352; M553349; M553752; M554495; M557292; M559353; M561122; M564073; M564892; M566457; M567294; M569363; M571640; M575046; M575471; M575470; M575469; D196333; D196332; D197422; D197421; M580617; M583478; M583882; M583880; M586923; M587207; M587678; M587677; M589221; M589220; M590623; D202939; M593454; M594380; M596884; M596805; M600329; M601024; D207003; D207002; D207001; M604342; D209195; D209194; D209193; M608472; M610711; D211132; M613561; M613535; M614260; I735269; M616305; D213651; M618643; M618565; M618459; M618413; M618393; I744008; M619423; I746392; I746371; M621060; D215869

European Patents

FR3084098; FR3092355; FR3067734; FR3080398; FR3079701; GB2583563; GB2565413; GB2575738; GB2573199; GB2545331; GB2510496; EM008449102; EM008423685; EM008097323; EM005519675; EM002378562; EM002303461; EM002303461; EM002303461; EM001929928; EM001929894; EM001895921; EM001351910; EM001351837; EM001351696; EM001345367; EM008401640; EM002878025; DE202021105837; DE202021105159; DE202021104700; DE202021101100; DE202020107597; DE202020106446; DE202020103694; DE202020100646; DE202019105721; DE202019104984; DE202019103891; DE202019100874; DE202018104725; DE202018103671; DE202018103265; DE202016106430; DE202016000127; DE202016000006; DE202016000005; DE202014100423; DE202013102264; DE202013101246; DE202013006623; DE202012102757; DE202019101103; DE202018103312; DE202018101668; DE202014102243; DE202018104167

China Patents

CN305059018; CN303548629; CN303528970; CN302871081; CN215108167; CN206110897; CN305962685; CN304662347; CN302502620; CN214365486; CN211647693; CN109209061; CN103239000; CN102373843; CN305962682; CN214365510; CN213838122; CN211787101; CN211787100; CN211787099; CN210563899; CN204215407; CN111593967; CN215108153; CN209799642; CN205857949; CN306475602; CN215168953; CN214330238; CN207553797; CN207469954; CN206299227; CN204804494; CN103061600; CN306166778; CN305962681; CN305901969; CN209670582; CN209509772; CN208010115; CN206801244; CN102373846; CN102312613; CN306492384; CN306271892; CN306090696; CN306090695; CN306009398; CN306003743; CN305976381; CN305976380; CN305976379; CN305962684; CN305962683; CN305936831; CN305936829; CN305901974; CN305901973; CN305901972; CN305901971; CN305764492; CN305695235; CN305451566; CN305170374; CN305118630; CN304984612; CN304984593; CN304136447; CN303602824; CN303488703; CN303475843; CN303132318; CN303132317; CN302929308; CN302929295; CN302847134; CN215108105; CN214175094; CN214170212; CN213838125; CN213838124; CN213838123; CN212994905; CN212249588; CN211647662; CN211201482; CN211115262; CN210888445; CN210508725; CN210460255; CN210422217; CN210377471; CN210105529; CN209723926; CN209653659; CN209644170; CN209509771; CN209413545; CN209413489; CN209293583; CN208618956; CN208137708; CN208010083; CN207453698; CN207377308; CN207080051; CN207080050; CN207080049; CN207017816; CN206801255; CN206722569; CN206466068; CN206245919; CN206110893; CN205894899; CN205857981; CN205857948; CN205591691; CN205382773; CN205224873; CN204850780; CN204199894; CN204060181; CN204056068; CN203950255; CN203947885; CN203584061; CN203441219; CN112012584; CN111287585; CN110616972; CN109267830; CN107630597; CN107178254; CN106539248; CN106246009; CN104453478; CN104265077; CN103670028; CN103573052; CN103315460; CN103222719; CN102733687; CN102367719; CN102011513; CN101994433; CN101638955

Japan Patents

JP1697939; JP3218291; JP3232010; JP3227428; JP3223601; JP3223272; JP3221383; JP3204222; JP1427953; JP1427952

More patents pending...



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For more product details,
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