Joining Technology
Innovation
and Convenience

GOOD LOCK

WE'VE GOT SECURITY ON LOCK

SINCE 1980

IoT system replacing traditional
key access security system

SMART LOCKS.

JTIC® 金泰工業有限公司
JIN TAY INDUSTRIES CO., LTD.

Jin Tay Group, is manufacturer since 1980, our factories located in Taipei and China. We specializes in the lock industry, and created own brand JTIC(Joining Technology, Innovation and Convenience) over 40 years.Products can be provided in chassis cabinet locks, computer 3C communication.vending machines, game machines, elevators, electric vehicles, alarm,smart home and RV supplies and other industries, Jin Tay products all over the global market.

All products customized (ODM/OEM)

We've got security on lock.

NFC

SINCE 1980

IoT system replacing traditional key access security system

智能科技 高新企业 **JTIC®** JTIC GROUP
利泰物联网科技(广东)有限公司
LEADTECH IOT TECHNOLOGY (GUANGDONG) CO., LTD

Recently, Jin Tay Electronic smart locks, combined with Bluetooth NFC NB-IOT Wi-Fi , ZIGBEE LORA ETC., using APP, Mini program development and Management Cloud platform to provide IoT solutions for enterprises in various felds. Jin Tay has excellent engineering and manufacturing capabilities, and welcomes the project development of various smart locks.

【Model No. iT604】

Features: *Bluetooth enabled Cam Lock + Key access*
Applications: *cabinets, lockers, ATM machine, vending machine, drop box, etc*
Specification:
Material: Zinc Alloy
Finishes: Black nickel plated
Power supply : Dry cell battery
Control Method: Bluetooth 2.4 GHz
Battery Included: No
Battery type: 4xAA Battery
Special Features: LED indicator, RoHS Compliant, low battery warning(Beep) ▶ ▷ ▶
Components included: Lock, Mechanical Key

Description:

Transformed from traditional cam lock to high security, easy to use Bluetooth /APP operated lock. Simply use your phone as the key to operate and keep a record of time of use and user management.
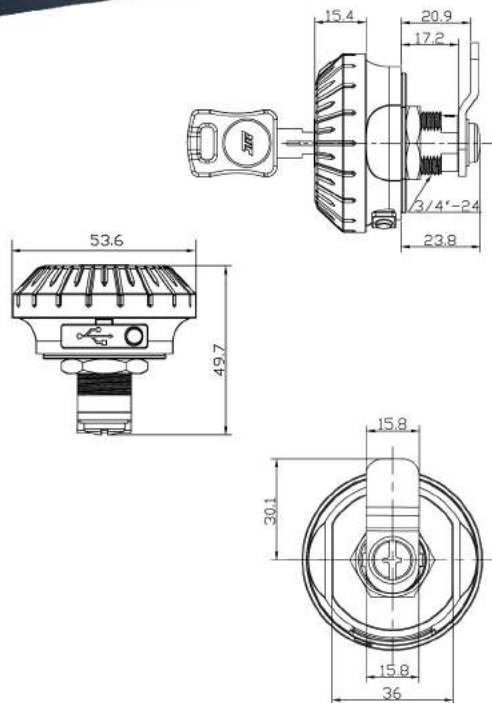
* Dry cell batteries needed with type C charging port as out-of-battery backup power supply system

* Up to 50,000 lock/unlock operations or 1 year on standby mode

* Bluetooth connection with JTIC customized APP for lock/unlock operation and activities recordings.

iT604

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23.8

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15.8
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【Model No. iT605】

Features: *Bluetooth enabled Cam Lock + Key access*
Applications: *cabinets, lockers, ATM machine, vending machine, drop box, etc*
Specification:
Material: Zinc Alloy
Finishes: Satin Chrome plated
Power supply: Dry cell battery
Control Method: Bluetooth 2.4 GHz
Battery Included: No
Battery type: 4xAA Battery
Special Features: LED indicator, RoHS Compliant, low battery warning(Beep)
Components included: Lock, Mechanical Key

Description:

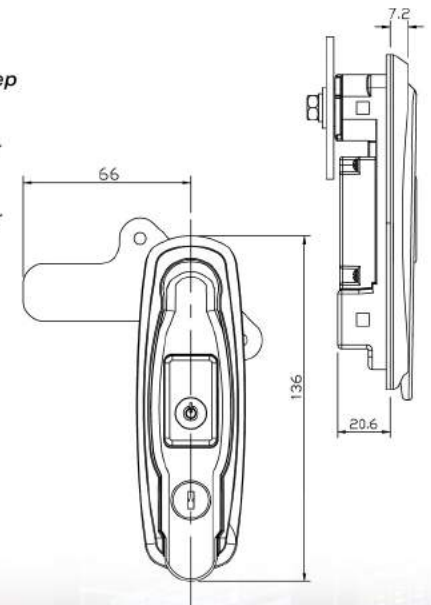*Special latch design for high security, easy to use Bluetooth /APP operated lock.*
Simply use your phone as the key to operate and keep a record of time of use and user management.
* Up to 50,000 lock/unlock operations or up to 1 year on standby mode
* Bluetooth connection with JTIC customized APP for lock/unlock operation and activities recordings.

iT605

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【Model No. iT602】

Features:
Touch Keypad + Key dual access cabinet lock
Applications: Lockers, file cabinets,
Drop Boxes, and Office Cabinets
Specification: Material:Zinc Alloy
Finishes:
Satin Nickel plated
Power supply: Dry Cell Battery
Control Method:Electronic Keypad + Key access
Battery Included: No
Battery type:2xAA Battery
Special Features: LED indicator, RoHS Compliant,
low batter warning(Beep)
Components included:Lock, 2keys

Description:

Easy access with one-time use combination code
or master Key provided with the unit. The one time
use code combination provide the security to the
user without going through hassle of pre-setting to
gain access

* It is great item for public shared storage space.
Once the cabinet is unlocked, the unit erases the
previous code. The master key gives the manager
access to the locked unit prevent user gets locked
out due to forget code.

* Sleek numeric keypad for combination code
access plus manager key to prevent user locked
out or out of battery situation

* Up to 1500 lock & unlock operations for each set
of fresh 2x AA batteries

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KEY

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iT602

【Model No. iT603】

Features: Touch Keypad + NFC Lock
Applications: Lockers, file cabinets, Drop Boxes,
public storage units, mailboxes and gun storage cases
Specification:
Material: Zinc Alloy
Finishes: Satin Chrome plated
Power supply : Dry Cell Battery
Control Method:
Digital numeric keypad + NFC Key card
Battery Included: No
Battery type:4xAAA Battery
Special Features:Anti-dust, Waterproof IP65, programmable NFC
key cards for up to 10 users
Components included: Lock, 1xNFC key card

Description:

* Easy to use Multi function electronic locks
provide up to 10 users with NFC user specific
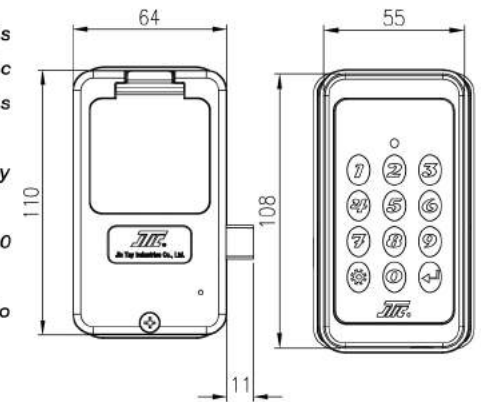keyfob or 10 combination codes. More users
available
* Micro USB charging port as out-of-battery
emergency supply system.
* Each set of new batteries provide up to 2000
lock & unlock operations.
* Built-In reset button for system refresh to
manufacturer setting.

iT603

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NFC

【Model No. iT611】

Features: NFC + Key dual access Electronic Lock
Applications: Lockers, file cabinets, drawers and Drop Boxes
Specification:
Material: Zinc Alloy
Finishes: Chrome plated
Power supply: Dry Cell Battery
Control Method: NFC Key card + Mechanical Key
Battery Included:No
Battery type: 1xAAA Battery
Special Features: Anti-dust, Waterproof IP54, programmable
NFC key cards for up to 10 users
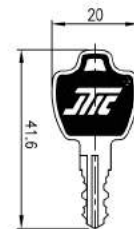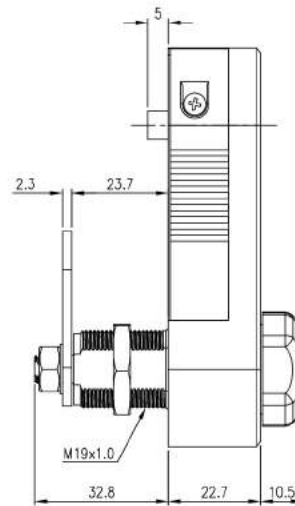Components included: Lock, 2xKeys, 1xNFC key card

Description:

* Electronic NFC Lock: using an easy to carry keyfob,
access can be programmed(up to 10 users) for small offices,
public space or shared by a private group.
* Long Lasting Battery Life: up to 2500 lock/unlock
operations or 1 year on standby mode
* New technology with traditional mechanics: beautifully
combined NFC feature with traditional mechanical key for
easy access and yet never gets locked out

iT611

【Model No. iT610】

Features: Biometric + Key dual access cabinet lock
Applications: Lockers, drawers cabinets
Specification:
Material: Zinc Alloy
Finishes: Chrome plated
Power Supply: Lithium rechargeable battery
Control Method: Biometric + Mechanical Key
Battery Included: Yes
Battery type: Li-polymer 330 mAh Lithium rechargeable battery
Sensor Resolution: 508DPI
Resize: 176 x 176 pixels
FAR: <0.001%
FRR: <1%
ID Time: <0.5 Sec.
Special Features: Anti-dust, Waterproof IP54 LED indicator, low battery
warning(Beep)
Components included: Lock, 2xKeys
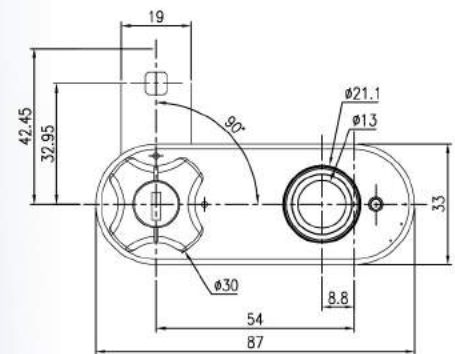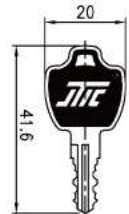
iT610

Description:

Fingerprint Lock: Never lose-a-key fingerprint cabinet lock provide high
security, easy access and great design. Allows up to 10 fingerprints for
different users.
Long Lasting Battery Life: up to 2500 lock/unlock operations or 1 year on
standby mode
Micro USB charging port as out-of-battery emergency supply system

【Model No. iT803】

Features: Fingerprint Padlock + TSA
Applications: Lockers, Luggages, Briefcases
Specification:
Material: Zinc Alloy
Finishes: Chrome Plated
Power Supply: Lithium rechargeable battery
Control Method: Biometric
Battery Included: Yes
Battery type: Li-polymer 50 mAh Lithium rechargeable battery
Sensor Resolution: 508DPI
Resize: 160 x 160 pixels
FAR: <0.001%
FRR: <1%
ID Time: <0.5 Sec.
Special Features: Anti-dust, Waterproof IP54 LED indicator, low battery warning(Beep)
Components included: Lock

Description:

* Fingerprint Lock: Never lose-a-key fingerprint padlock provide high security, easy access and great design so you want to carry it everywhere you go. Allows up to 10 fingerprints for different users
* Long Lasting Battery Life: up to 1500 lock/unlock operations or up to 6 months on standby mode
* Micro USB charging port as out-of-battery emergency supply system

iT803

【Model No. iT804】

Features: Fingerprint Padlock
Applications: Lockers, Luggages, Handbags
Specification:
Material: Zinc Alloy
Finishes: Black nickel plated
Power Supply: Lithium rechargeable battery
Control Method: Biometric
Battery Included: Yes
Battery type: Li-polymer 150 mAh Lithium rechargeable battery
Sensor Resolution: 508DPI
Resize: 256 x 256 pixels
FAR: <0.001%
FRR: <1%
ID Time: <0.5 Sec.
Special Features: Anti-dust, Waterproof IP54 LED indicator, low battery warning(Beep)
Components included: Lock

Description:

* Fingerprint Lock: Never lose-a-key fingerprint padlock provide high security, easy access and great design so you want to carry it everywhere you go. Allows up to 10 fingerprints for different users
* Long Lasting Battery Life: up to 2000 lock/unlock operations or up to 6 months on standby mode
* Micro USB charging port as out-of-battery emergency supply system

iT804

【Model No. iT806】

Features: Fingerprint Padlock
Applications: Lockers, Luggages, Handbags
Specification:
Material: Zinc Alloy
Finishes: Black e-coating plated
Power Supply: Lithium rechargeable battery
Control Method: Biometric
Battery Included: Yes
Battery type:
Li-polymer 70 mAh Lithium rechargeable battery
Sensor Resolution: 508DPI
Resize: 160 x 160 pixels
FAR: <0.001%
FRR: <1%
ID Time: <0.5 Sec.
Special Features: Anti-dust, Waterproof IP54 LED indicator, low battery warning (Beep)
Components included: Lock

Description:

* Fingerprint Lock: Never lose-a-key fingerprint padlock provide high security, easy access and great design so you want to carry it everywhere you go. Allows up to 10 fingerprints for different users
* Long Lasting Battery Life: up to 2000 lock/unlock operations or up to 6 months on standby mode
Micro USB charging port as out-of-battery emergency supply system

iT806