











# Secure Al Sentry

You can say goodbye to the days of frantically searching for your misplaced home keys! With our cutting-edge smart locks, forgetting your keys will be a worry of the past. Our state-of-the-art locks are equipped with advanced facial recognition and fingerprint reader technology, making it effortless for you to enter your home without the hassle of traditional keys.

Embrace the convenience and security that our innovative locks provide, ensuring a seamless and stress-free entry into your sanctuary.



Enhance your access control

Nexus Automation offers support for smart door lock issues, ensuring smooth system operation. Their technical team provides solutions for installation, connectivity, and functionality problems. When contacting Nexus Automation, expect personalized support from experienced professionals in smart home technology. They will diagnose and provide tailored solutions for your smart door lock, ensuring reliability and security in your home automation system.





## **Our Solution**



### **Easy Access**

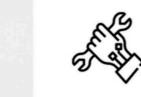
Nexus smart door lock's easy access feature is designed to simplify entry into your home.



### **Easy Management**



Managing a Nexus smart door lock typically involves overseeing access permissions, monitoring usage, and ensuring security.



## **Easy Installation**

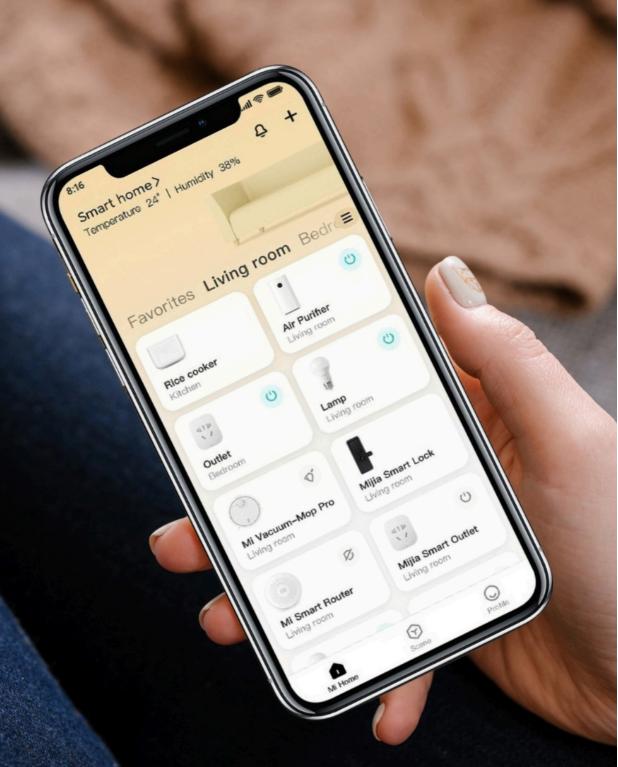
The entire installation is carried out inside the dwellings, without intervention need for the building's common areas.

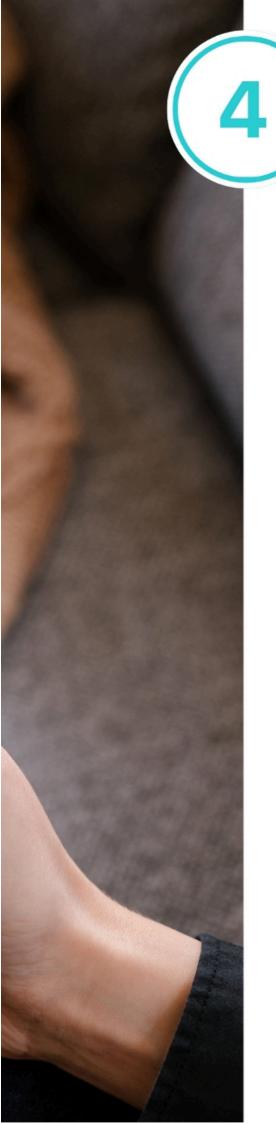


#### **Easy Connect**

Connecting a Nexus smart door lock typically involves establishing a connection with your home Wi-Fi network or a smart home









## **Locks Features**

To Unlock Your Lock



#### **Face Recognitions**

Face recognition door locks use biometric technology to allow access based on facial features.



### **Finger Print**

Fingerprint door unlocking systems use biometric technology to allow access based on unique fingerprint patterns.



#### **Pin Code**

Password door unlock systems grant access via a pre-set alphanumeric code.



#### **Master Card**

A "master card" door lock is a keycard-based access control system often used in commercial or institutional settings.



### **App Unock**

"App lock" for smart doors involves using a smartphone app to remotely unlock and manage the smart lock.



## **Key Unlock**

A physical key can act as a backup for smart door locks in case of power outages, technical issues.





## QE-ICONIC

#### MORTISE SMART LOCK

Smart lock with Bluetooth access, controllable via mobile phone. Allows openings through the App, numeric code,cat eyes, fingerprint, RFID cards and also through physical emergency key.

It has a USB port for connecting a power source (powerbank p.e.) to open the port in case of exhausted batteries.

Applicable to wooden and aluminum doors. Possibility of mounting to the left or right. Automatically locks the door (auto-lock).

Ideal for Hotel type doors, where you want to lock the door from the inside, through a simple button and nob. Excellent construction quality.

## **Key Features**

Feeding 8 AA battery works

Material Aluminum alloy

Available Colors

Thickness Door 40-90mm

Opening option by RFID Yes

Black







## QE-IQ

## MORTISE SMART LOCK

Controllable by smartphone. Allows openings through the app, numeric code, fingerprint, RFID cards and also through a physical emergency key.

It has a USB port to connecting an energy source (power bank for example) to open the door in case of depleted batteries.

Applicable to wooden and aluminium doors. Can be mounted on the left or on the right side. Automatically locks the door (auto-lock).

Ideal for doors hotel type, in which you need to lock the door from the inside through a simple button. Excellent build quality.

# TUYA APP

















**Key Features** 

Feeding 4 AA battery works

Aluminum alloy Material

Available Colors Black

40-120mm Thickness Door

Opening option by RFID Yes







## **QE-MATRIX**

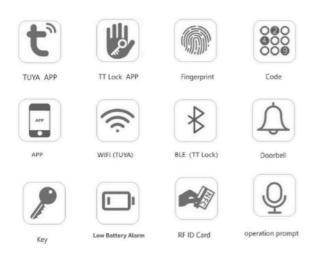
MORTISE SMART LOCK

Bluetooth smart lock access, controllable by smartphone. Allows openings through the app, numeric code, fingerprint, RFID cards and also through a physical emergency key.

It has a USB port to connecting an energy source (power bank for example) to open the door in case of depleted batteries.

Applicable to wooden and aluminium doors. Can be mounted on the left or on the right side. Automatically locks the door (auto-lock).

Ideal for doors hotel type, in which you need to lock the door from the inside through a simple Move nob. Excellent build quality.



### **Key Features**

Feeding 4 AA battery works

Material Aluminum alloy

Available Colors Black

Thickness Door 45-90mm

Opening option by RFID Yes







## QE-H2O

#### MORTISE SMART LOCK

Smart lock for glass doors. It has the advantage of not needing to drill holes in

the door and being easy to install.

It offers up to 4 electronic opening modes and an emergency physical key.

The E15 is a smart lock specially made for easy installation in glass doors. It can be installed directly

on the glass, without drilling and in a quick and simple way.

Allows openings through app, numeric code, fingerprint, RFID cards and also through a physical emergency key.



## **Key Features**

Feeding 4 AA battery works for 1 year

Material Zinc alloy

Available Colors Black

Thickness Door 10-12mm

Opening option by RFID Yes







## QE-LITE

MORTISE SMART LOCK

Bluetooth smart lock access, controllable smartphone. Allows openings through the app, numeric code, fingerprint, RFID cards and also through a physical emergency key.

Applicable to wooden and aluminium doors. Can be mounted on the left or on the right. Using the mechanical lock included with this model, it is

#### possible

to lock the door by simply turning the handle in the opposite direction. Automatically locks the door (auto-lock).

## **Key Features**

Feeding 4 AA battery works

Aluminum alloy Material

Available Colors Black

38-50 mm Thickness Door

Opening option by RFID Yes















## QE-VAULT

### MORTISE SMART LOCK

Bluetooth smart lock access, controllable by smartphone. Allows openings through the app, numeric code, fingerprint, RFID cards and also through a physical emergency key.

It has a USB port to connecting an energy source (power bank for example) to open the door in case of depleted batteries.

Applicable to wooden and aluminium doors. Can be mounted on the left or on the right side. Automatically locks the door (auto-lock).

Ideal for doors hotel type, in which you need to lock the door from the inside through a simple Move nob. Excellent build quality.





WIFI (TUYA)















## **Key Features**

Feeding 4 AA battery works

Material Aluminum alloy

Available Colors Black

35-55mm Thickness Door

Opening option by RFID Yes







## **ROYALE**

#### MORTISE SMART LOCK

Smart lock with Bluetooth access, controllable via mobile phone. Allows openings through the App, numeric code,cat eyes, fingerprint, Face recognition, RFID cards and also through physical emergency key.

It has a USB port for connecting a power source (powerbank p.e.) to open the port in case of exhausted batteries.

Applicable to wooden and aluminum doors. Possibility of mounting to the left or right. Automatically locks the door (auto-lock).

Ideal for Hotel type doors, where you want to lock the door from the inside, through a simple button and nob.

Excellent construction quality.

## **Key Features**

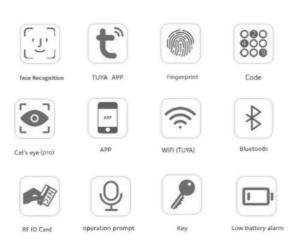
Feeding 4 AA battery works

Material Aluminum alloy

Available Colors Black

Thickness Door 35-60mm

Opening option by RFID Yes









## QE-99

#### MORTISE SMART LOCK

Smart lock with Bluetooth access, controllable via mobile phone. Allows openings through the App, numeric code, fingerprint, RFID cards and also through physical emergency key.

It has a USB port for connecting a power source (powerbank p.e.) to open the port in case of exhausted batteries.

Applicable to wooden and aluminum doors. Possibility of mounting to the left or right. Automatically locks the door (auto-lock).

Ideal for Hotel type doors, where you want to lock the door from the inside, through a simple button. Excellent construction quality.



Fingerprint





Code



BLE (TT Lock/TUYA)



Low battery alarm



operation prompt





TUYA APP

## **Key Features**

Feeding 4 AA battery works

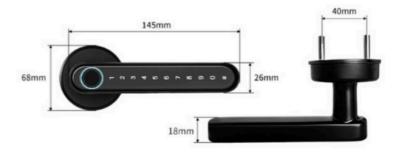
Material Aluminum alloy

Available Colors Black

Yes

Thickness Door 35-55mm

Opening option by RFID









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