

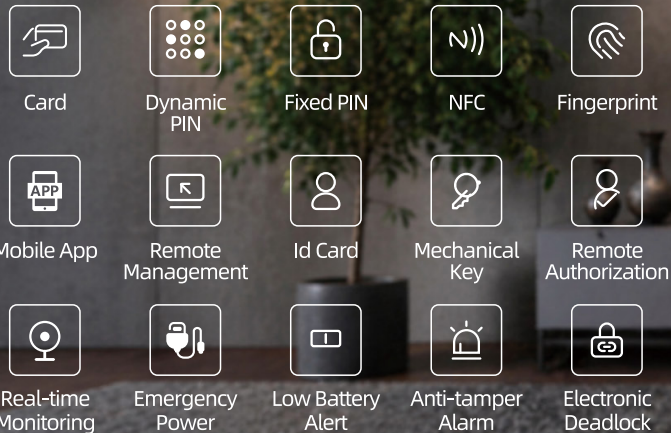
# IoT Smart Door Lock

**Newcapec**

Stock Code: 300248

Newcapec's IoT smart door lock integrates IoT communication, biometric identification, and secure encryption technologies. It supports multiple unlocking methods such as card, PIN, mobile NFC, and remote access, providing a convenient and secure all-in-one solution for apartments, offices, hotels, and more.

## Product Functions



## General-Purpose Door Lock for Offices, Apartments & Hotels

- supports electronic deadlock. once activated, regular access credentials cannot unlock the door, while administrator access remains available, providing dual protection for privacy and security.
- compatible with both wooden door lock bodies and anti-theft lock bodies no need to modify door holes, offering better cost performance

## I319 - Fingerprint

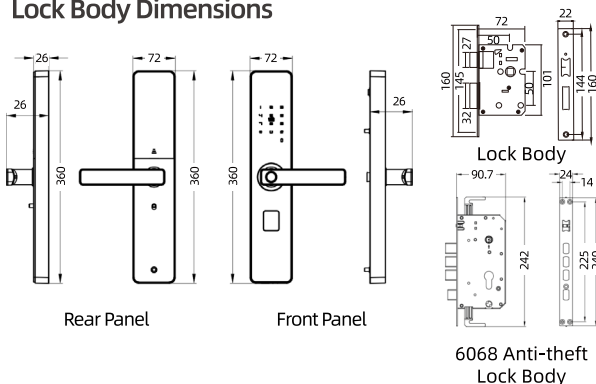


● Tech Black



● Rose Gold

## Lock Body Dimensions



## Product Highlights



### High Security

Dedicated hardware encryption chip with end-to-end encrypted communication, resistant to cloning and tampering



### Ultra-Low Power Consumption

uA-level power consumption for the lock body, enabling ultra-long battery life



### Easy Deployment

Supports on-premises deployment and rapid rollout on SaaS cloud Platforms



### Open Integration

Provides hardware API interfaces and supports third-party system Integration

## Specifications

|                       |                                                               |
|-----------------------|---------------------------------------------------------------|
| Color                 | Tech Black / Rose Gold                                        |
| Lock Material         | Integrated Die-cast Aluminum Alloy                            |
| Lock cylinder         | C-grade Anti-theft Lock Cylinder                              |
| Authentication        | Card, PIN, Fingerprint                                        |
| Communication         | LoRa/Sub-1G/WIFI/4G                                           |
| Power Supply          | 4 AA high-energy Alkaline Batteries(Optional Lithium Battery) |
| Dimensions            | 360*72*26mm                                                   |
| Suitable Door Types   | Wooden Doors, iron Doors, and Standard Security Doors         |
| Operating Temperature | -25°C~70°C                                                    |
| Relative Humidity     | 20%~80%                                                       |

**Newcapec Electronics Co., Ltd.**

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🌐 [www.newcapecglobal.com](http://www.newcapecglobal.com)



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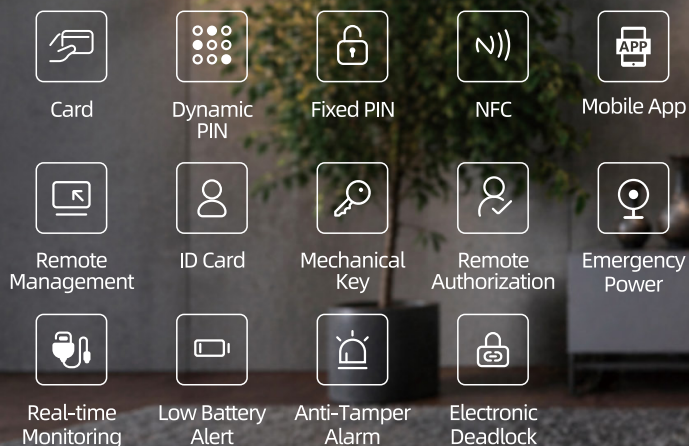
# IoT Smart Door Lock

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## Product Functions



## General-Purpose Door Lock for Offices, Apartments & Hotels

- supports electronic deadlock. once activated, regular access credentials cannot unlock the door, while administrator access remains available, providing dual protection for privacy and security.
- compatible with both wooden door lock bodies and anti-theft lock bodies no need to modify door holes, offering better cost performance

## Product Highlights

### 1319 - Card & PIN



● Tech Black



● Rose Gold



### Ultra-High Strength

Dedicated hardware encryption chip with end-to-end encrypted communication, resistant to cloning and tampering



### High Security

Dedicated hardware encryption chip with end-to-end encrypted communication, resistant to cloning and tampering



### Easy Deployment

Supports on-premises deployment and rapid rollout on SaaS cloud Platforms

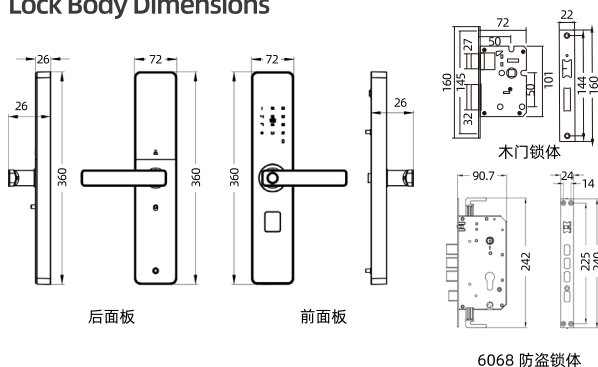


### Open Integration

Provides hardware API interfaces and supports third-party system Integration

## Specifications

### Lock Body Dimensions



|                       |                                                               |
|-----------------------|---------------------------------------------------------------|
| Color                 | Tech black / rose gold                                        |
| Lock Material         | Integrated die-cast aluminum alloy                            |
| Lock cylinder         | C-grade anti-theft lock cylinder                              |
| authentication        | Card, pin                                                     |
| Communication         | LoRa/Sub-1G/WIFI/4G                                           |
| Power Supply          | 4 AA high-energy alkaline batteries(optional lithium battery) |
| Dimensions            | 360*72*26mm                                                   |
| Suitable Door Types   | Wooden doors, iron doors, and standard security doors         |
| Operating Temperature | -25°C~70°C                                                    |
| Relative Humidity     | 20%~80%                                                       |

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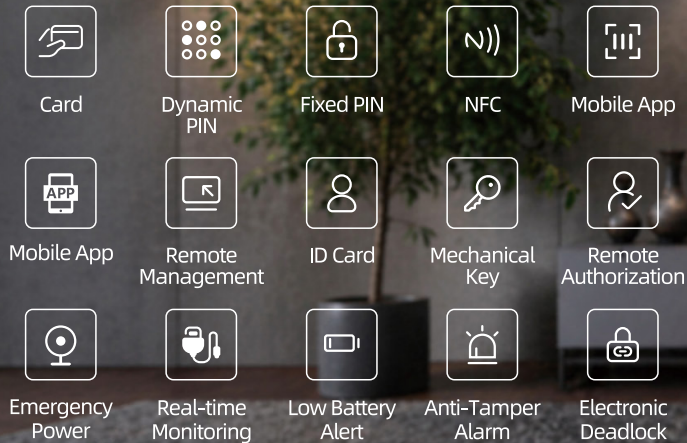
# IoT Smart Door Lock

**Newcapec**

Stock Code: 300248

Newcapec's IoT smart door lock integrates IoT communication, biometric identification, and secure encryption technologies. It supports multiple unlocking methods such as card, PIN, QR Code, mobile NFC, and remote access, providing a convenient and secure all-in-one solution for apartments, offices, hotels, and more

## Product Functions



## General-Purpose Door Lock for Offices, Apartments & Hotels

- supports electronic deadlock. once activated, regular access credentials cannot unlock the door, while administrator access remains available, providing dual protection for privacy and security.
- compatible with both wooden door lock bodies and anti-theft lock bodies, no need to modify door holes, offering better cost performance

## Product Highlights

**1319 - QR Code**



### Ultra-High Strength

Dedicated hardware encryption chip with end-to-end encrypted communication, resistant to cloning and tampering



### High Security

Dedicated hardware encryption chip with end-to-end encrypted communication, resistant to cloning and tampering



### Easy Deployment

Supports on-premises deployment and rapid rollout on SaaS cloud Platforms



### Open Integration

Provides hardware API interfaces and supports third-party system Integration

## Specifications

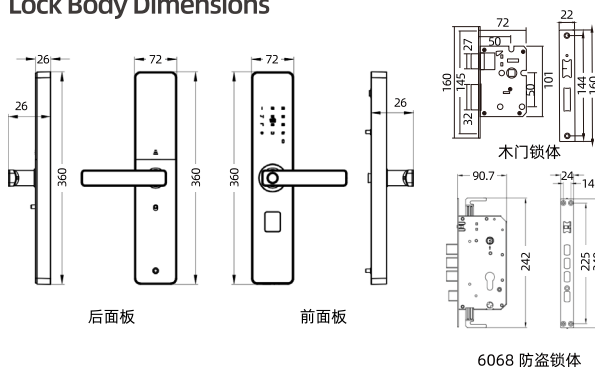


● Tech Black



● Rose Gold

## Lock Body Dimensions



|                       |                                                               |
|-----------------------|---------------------------------------------------------------|
| Color                 | Tech black / rose gold                                        |
| Lock Material         | Integrated die-cast aluminum alloy                            |
| Lock cylinder         | C-grade anti-theft lock cylinder                              |
| authentication        | Card, PIN, QR Code                                            |
| Communication         | LoRa/Sub-1G/WIFI/4G                                           |
| Power Supply          | 4 AA high-energy alkaline batteries(optional lithium battery) |
| Dimensions            | 360*72*26mm                                                   |
| Suitable Door Types   | Wooden doors, iron doors, and standard security doors         |
| Operating Temperature | -25°C~70°C                                                    |
| Relative Humidity     | 20%~80%                                                       |

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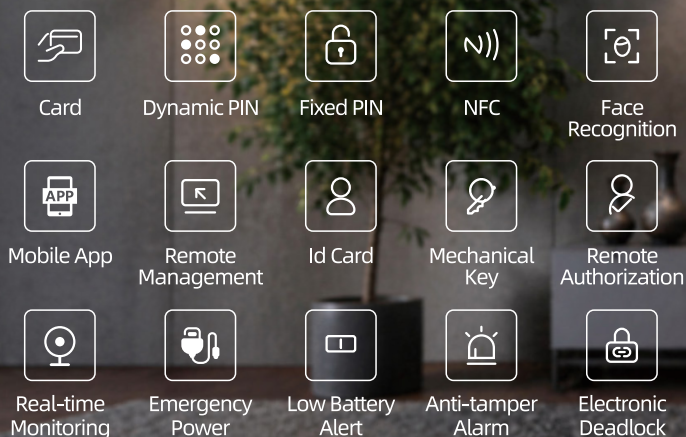
# IoT Smart Door Lock

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Newcapec's IoT smart door lock integrates IoT communication, biometric identification, and secure encryption technologies. It supports multiple unlocking methods such as card, PIN, mobile NFC, and remote access, providing a convenient and secure all-in-one solution for apartments, offices, and hotels.

## Product Functions



## General-Purpose Door Lock for Offices, Apartments & Hotels

- Supports electronic deadlock. After deadlock is enabled, standard user credentials cannot unlock the door, while administrator access remains available, providing dual protection for privacy and security
- Compatible with both wooden-door lock bodies and anti-theft lock bodies, enabling installation without modifying existing door holes for better cost performance

## Product Highlights

### 1319 - Face Recognition



Tech Black



Rose Gold



### Ultra-High Strength

Precision-cast Stainless Steel Handle With Clutch Design, Built For High-intensity, High-frequency Use



### High Security

dedicated hardware encryption chip with end-to-end encrypted communication, resistant to copying and tampering



### Easy Deployment

Supports on-premises deployment and rapid rollout on SaaS cloud Platforms

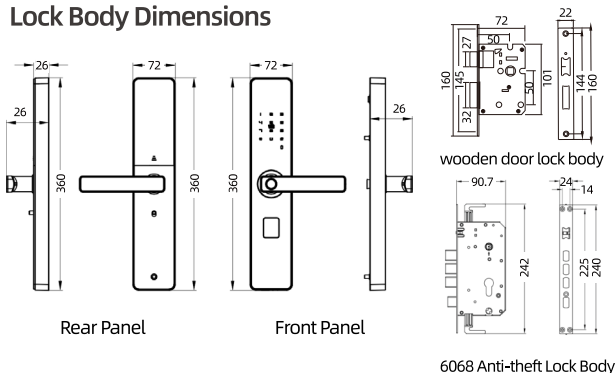


### Open Integration

Provides hardware API interfaces and supports third-party system Integration

## Specifications

### Lock Body Dimensions



|                       |                                                      |
|-----------------------|------------------------------------------------------|
| Color                 | Tech Black / Gunmetal Gray                           |
| Lock Material         | Integrated Die-cast Aluminum Alloy                   |
| Lock Cylinder         | C-grade Anti-theft Lock Cylinder                     |
| Authentication        | Card, PIN, Face Recognition                          |
| Communication         | LoRa/WIFI/4G                                         |
| Power Supply          | Rechargeable Lithium Battery (Type-C Charging Port)  |
| Dimensions            | 360*72*26mm                                          |
| Suitable Door Types   | Wooden Doors Iron Doors, and standard security doors |
| Operating Temperature | -25°C~70°C                                           |
| Relative Humidity     | 20%~80%                                              |