

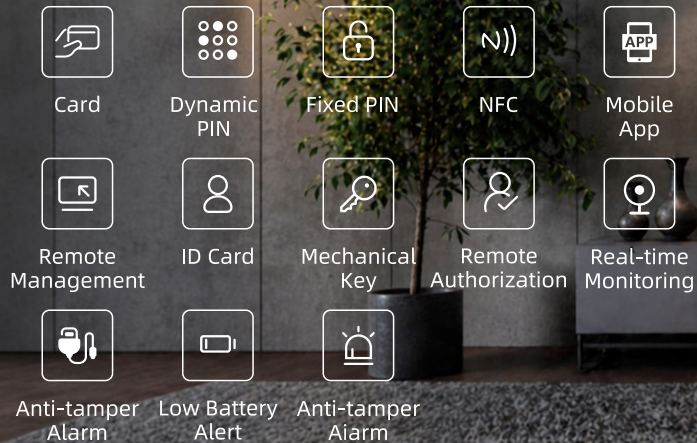
IoT Smart Door Lock

Newcapec

Stock Code: 300248

Newcapec's IT smart door lock integrates IT 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



Anti-Theft Lock for Offices

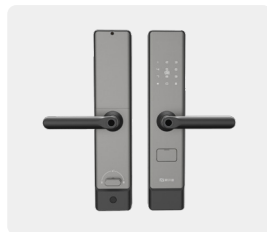
- Freely switch between normally open and normally closed modes
Supports lifting the handle to lock Helps prevent the door from being left unlocked
- IML in-mold decoration process Resists fingerprint smudges



I316 - Card & PIN

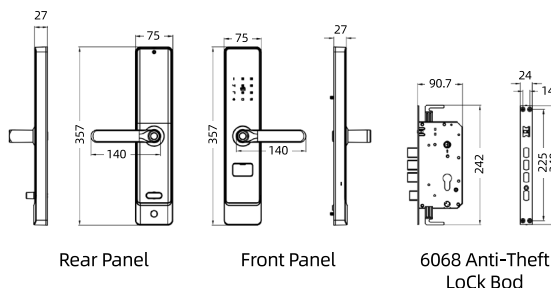


● Tech Black



● Titanium Gray

Lock Body Dimensions



Product Highlights



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 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

Color	Tech Black / Titanium Gray
Lock Material	Integrated die-cast aluminum alloy, IML in-mold decoration process
Lock Cylinder	C-grade anti-theft lock cylinder
Authentication	Card, PIN
Communication	LoRa/Sub-1G/WiFi/4G
Power Supply	4 A high-energy alkaline batteries (optional lithium battery)
Dimensions	357*75*27mm
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.

📍 No. 18 Yingchun Street, High-Tech Zone, Zhengzhou
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🌐 www.newcapecglobal.com



WhatsApp



WeChat



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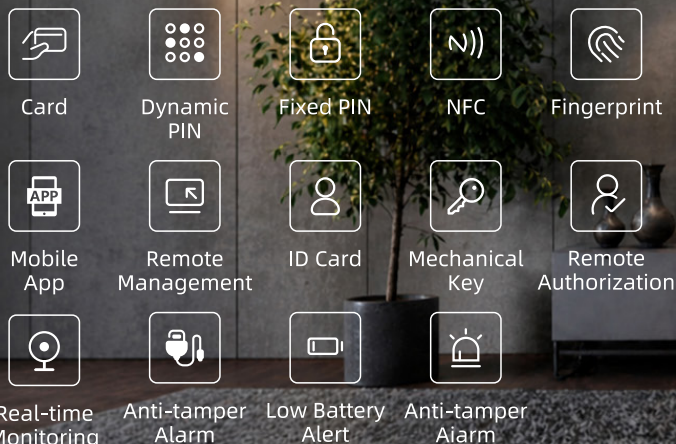
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1316 - Fingerprint

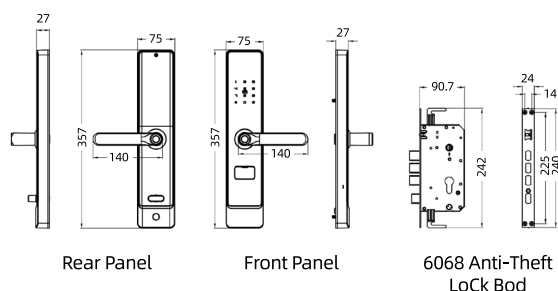


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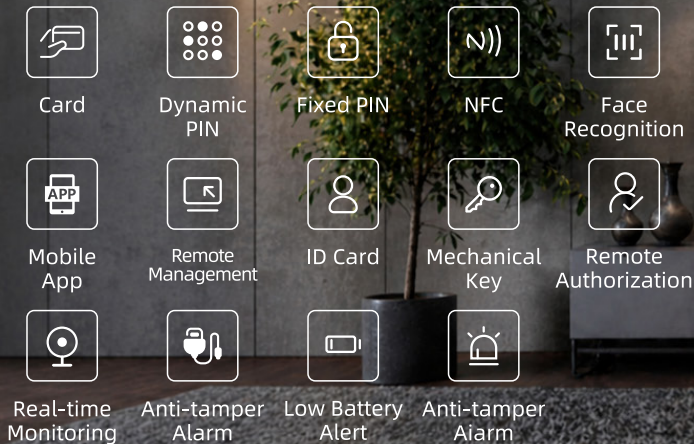
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I316 - QR Code

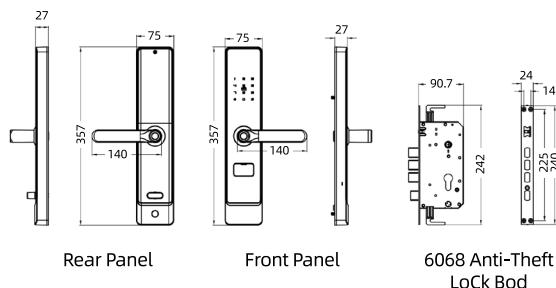


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● Titanium Gray

Lock Body Dimensions



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