TIS

Smart Locks
for Home Security



TIS CONTROL EVERYTHING



Introduction

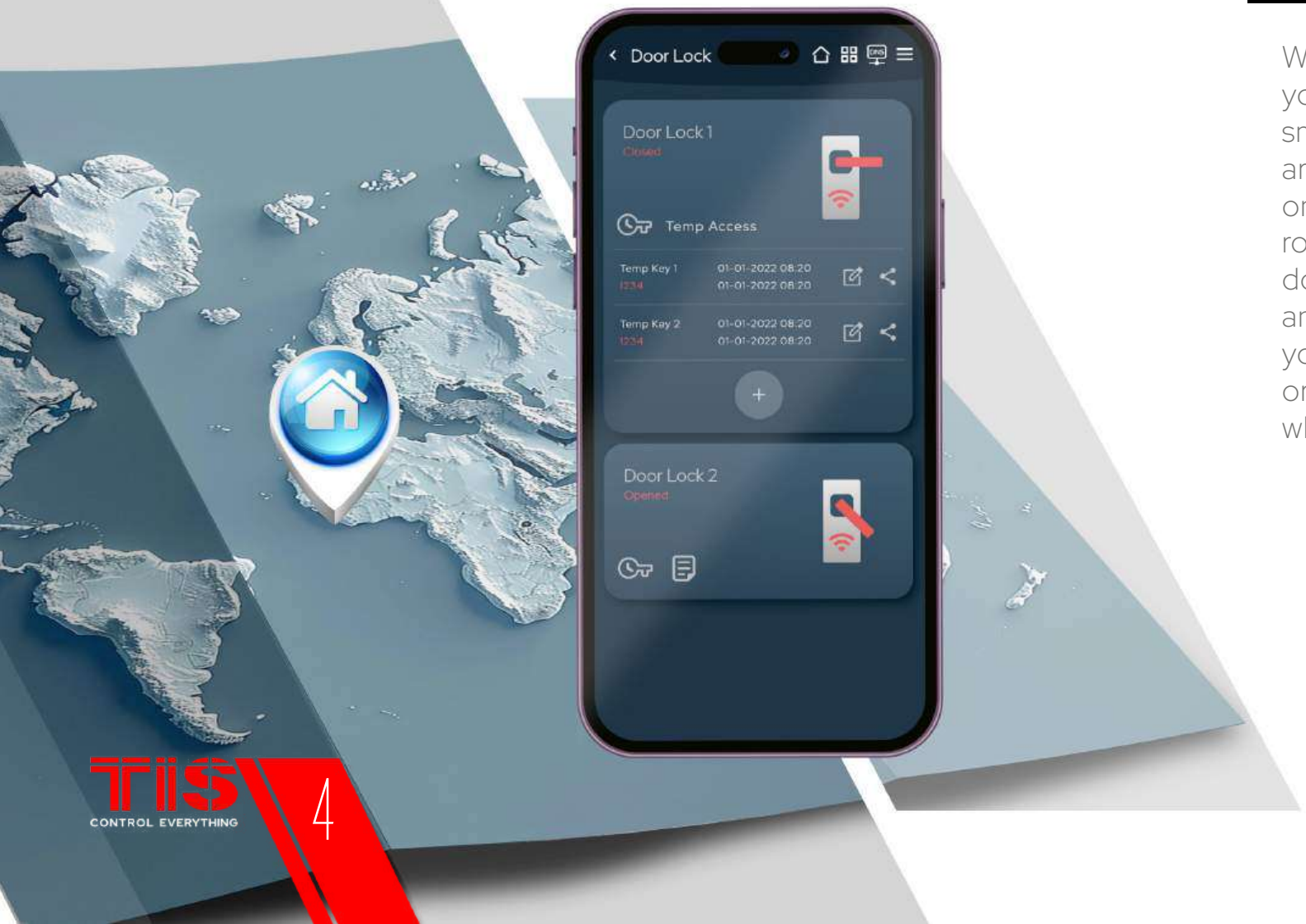
Enhance the security and convenience of your home with TIS Smart Locks. Our advanced smart lock solutions offer a seamless blend of cutting-edge technology and stylish design, ensuring that your home remains both safe and easily accessible. Whether you›re upgrading your existing security system or installing a new one, TIS Smart Locks provide reliable, user-friendly options to meet your needs. All TIS smart locks integrate with the TIS Smart Home System and are controllable through the TIS Control Smart Home app.



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Enhanced Capabilities in the TIS Control Application

The TIS Control Application is designed to extend the functionality of your TIS Smart Locks beyond traditional lock and key mechanisms. Here's how:

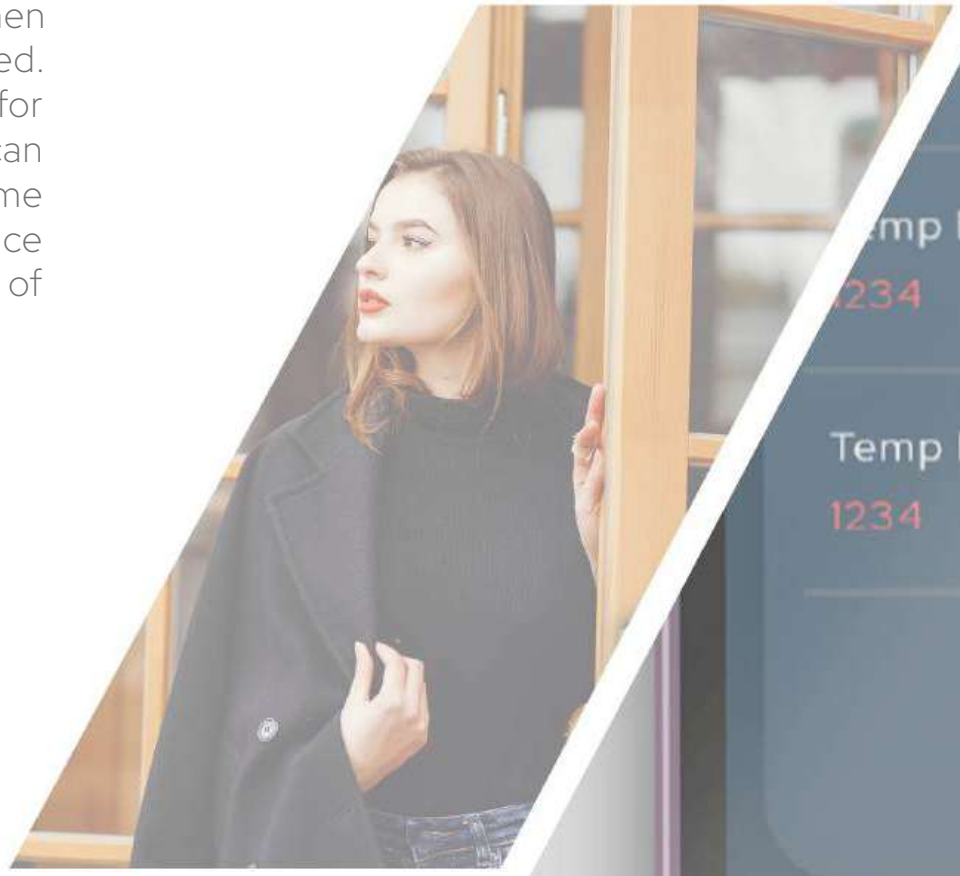


Remote Locking and Unlocking

With the TIS Control Application, you have full control over your smart locks no matter where you are. Whether you're at the office, on vacation, or simply in another room, you can lock or unlock your door remotely. This feature adds an extra layer of security, allowing you to ensure your home is secure or provide access to guests even when you›re not physically present.

Access Logs

The application records every interaction with your smart lock, providing a detailed log of when and how your lock was accessed. This feature is invaluable for monitoring security, as you can review who entered your home and at what time, offering peace of mind and an added layer of security oversight.





One-Time Use Codes

Perfect for unexpected visitors or deliveries, this feature allows you to generate a one-time code that can be used to unlock the door. Once used, the code becomes invalid, eliminating the risk of unauthorized access later on.

Scheduled Temporary Passwords

This feature is particularly useful for granting temporary access to your home. You can create passwords that are only valid for a specific time frame, such as during the hours when a house cleaner or maintenance worker is scheduled to visit.Once the time period ends, the password automatically expires, ensuring that access is no longer granted.



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Outstanding Features of TIS Smart Locks

The TIS Control Application is designed to extend the functionality of your TIS Smart Locks beyond traditional lock and key mechanisms. Here's how:



Multiple Unlock Methods

TIS Smart Locks are designed with versatility in mind. You can choose to unlock your door using a PIN code, an RFID card, fingerprint detection, or a traditional mechanical key. The RFID card reader and fingerprint sensor offer quick and secure entry, while the mechanical key provides a reliable backup option. This multi-method approach ensures that you have options depending on your preference or situation, such as using a key if the battery is low or using your fingerprint for instant access.

Touchscreen Keypad

The illuminated touchscreen keypad is designed for both functionality and style. It provides clear visibility in all lighting conditions, ensuring that entering a PIN code is easy and error-free, whether it's day or night. The sleek design also adds a modern touch to your door, enhancing its aesthetic appeal.



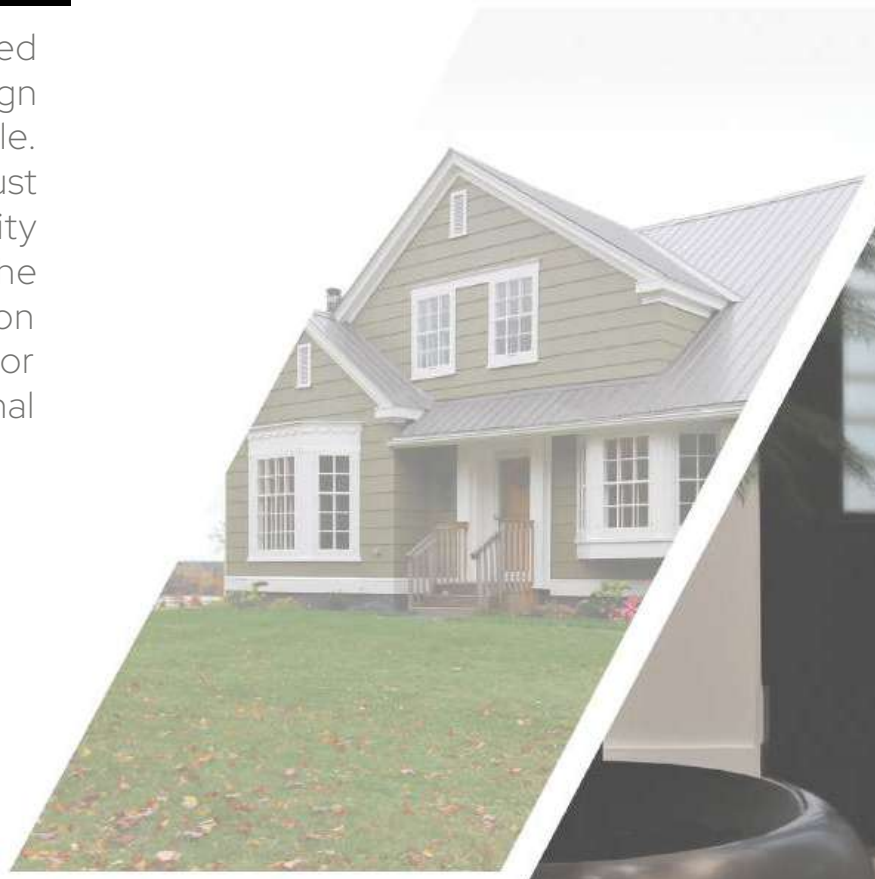


Auto-Locking

This feature adds an automatic layer of security to your home. After a specified period of time, the lock will automatically secure your door, ensuring it's locked even if you forget to do so manually. This is especially useful for busy households where members might forget to lock the door in the rush of leaving.

Sleek Design

The TIS Smart Locks are crafted with a modern, streamlined design that complements any door style. The minimalistic look doesn't just enhance your home's security but also its curb appeal. The combination of form and function makes these locks a perfect fit for both contemporary and traditional homes.







Battery Powered

The smart locks are powered by batteries, ensuring that they remain operational even in the event of a power outage. They are designed for energy efficiency, providing a long battery life (approximately one year)1 year). Additionally, low-battery alerts notify you in advance,so you can replace them before they run out.

Emergency Power Supply

In situations where the batteries are completely drained, the emergency power supply port allows you to temporarily power the lock using an external power source. This ensures that you're never locked out of your home due to a dead battery.

Smart Home Integration

All TIS Smart Locks integrate seamlessly with the TIS Smart Home System. This allows you to control and monitor your locks as part of your broader smart home ecosystem. Whether it›s via your smartphone, tablet, or a central home automation system, you can easily manage your home's security.





User-Friendly TIS Smart Locks are

designed for ease of use, from installation to everyday operation. The locks are professionally installed by TIS technicians, ensuring that everything is set up correctly and efficiently. Once installed, the locks offer intuitive operation, ensuring that all users can confidently use the system, regardless of their technical expertise.

Durable Construction Built with high-quality

materials, TIS Smart Locks are designed to withstand the elements and daily wear and tear. The weather-resistant construction ensures long-lasting durability, making these locks a reliable choice for any home, regardless of the climate.



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Model Features A233

Touchscreen Keypad
RFID Card Reader
Unlock via PIN code
Unlock via fingerprint
Unlock via mechanical key
Auto-Locking
(months 10 about) Battery Powered
External power port
Material: Aluminum alloy, ABS, tempered glass
Available Colors: Black, Silver/Black

Model Features A210



Touchscreen Keypad
RFID Card Reader
Unlock via PIN code
Unlock via fingerprint
Unlock via mechanical key
(year 1 about) Battery Powered
External power port
Material: stainless steel, ABS, Acrylic
Available Colors: Black

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Model Features E908



Touchscreen Keypad
RFID Card Reader
Unlock via PIN code
Unlock via fingerprint
Unlock via mechanical key
Auto-Locking
Battery Powered (about 10 months)
External power port
Material: Aluminum alloy, ABS, tempered glass
Available Colors: Black

Model Features H168



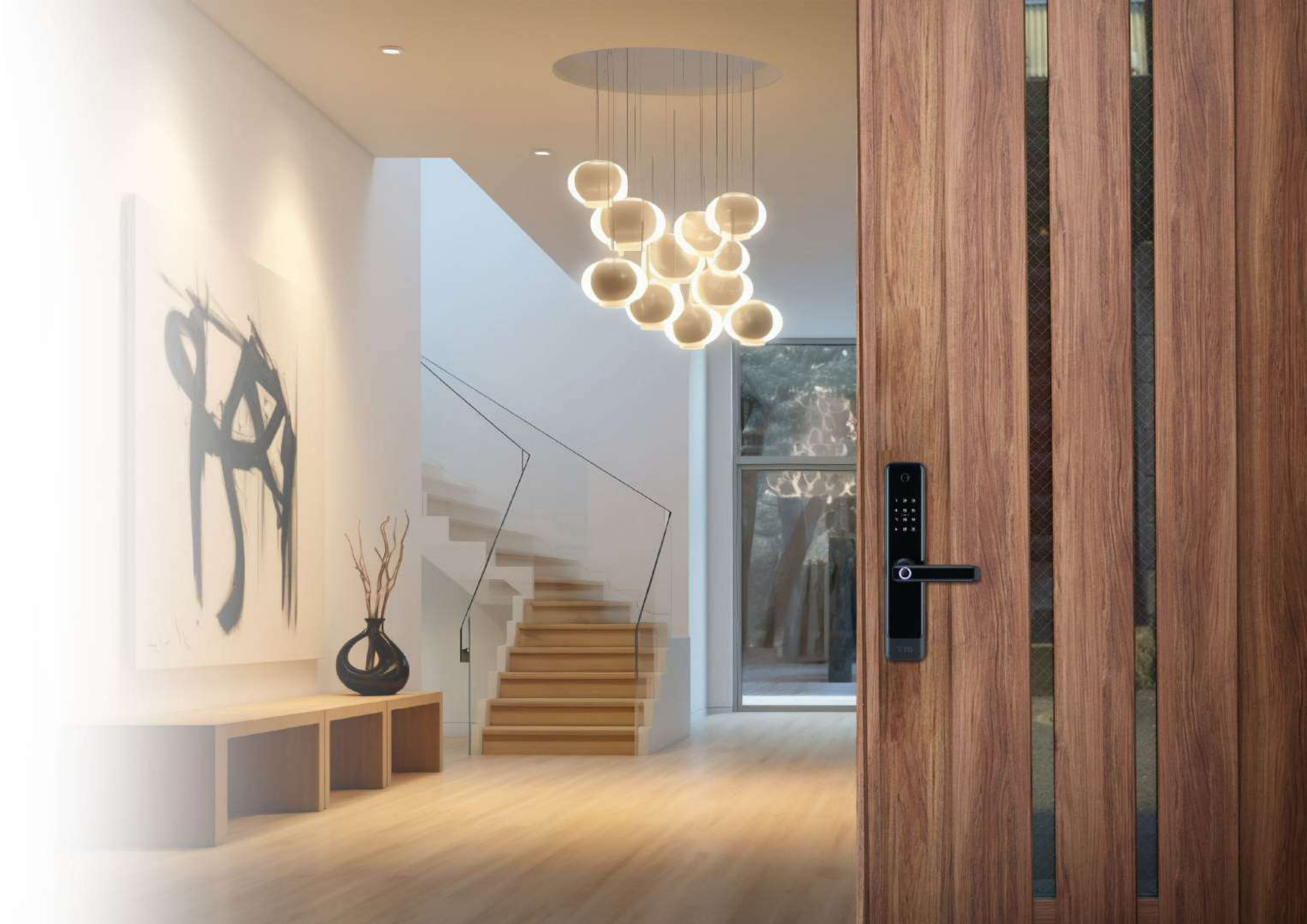
Touchscreen Keypad
Unlock via PIN code
Unlock via fingerprint
Unlock via mechanical key
Auto-Locking
Battery Powered (about 10 months)
External power port
Material: Aluminum Alloy,Zinc Alloy,ABS,Arcylic
Available Colors: Black

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Model Features H168



Touchscreen Keypad
RFID Card Reader
Unlock via PIN code
Unlock via fingerprint
Unlock via mechanical key
Auto-Locking
(months 10 about) Battery Powered
External power port
Material: Aluminum alloy, ABS, tempered glass
Available Colors: Black, Silver/Black





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Wanchai, Hong Kong