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1. **RFID 標籤:** 每個物品都有一個唯一的 RFID 標籤，用於識別和追蹤。
2. **數據庫:** 系統需要一個數據庫來存儲物品的信息，包括物品名稱、數量、位置等。
3. **RFID 讀取器:** 用於讀取物品上的 RFID 標籤信息，並將數據傳輸到系統。
4. **系統集成:** 將 RFID 系統與其他系統（如 ERP、WMS）集成，實現數據共享和業務流程優化。

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**Bluetooth unlock,
fast and secure.**

Anti-hacking protection,
secure your ride.

**Aluminum alloy shell
with silicone cover.**

**Chain lock connects to
mobile for easy
unlocking.**

Multiple unlock options

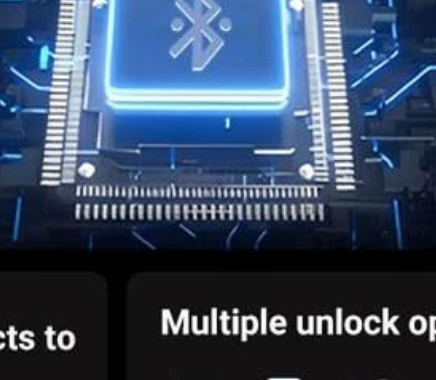
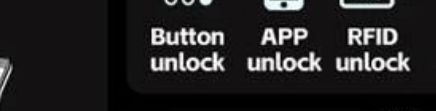
Button
unlock

APP
unlock

RFID
unlock

Key
unlock

80mm thick



Durable and high-quality

Forged through countless trials, crafting high-quality craftsmanship

OMNI combines years of smart manufacturing experience to create a new smart lock production base. Products undergo rigorous testing, meet strict quality standards, and deliver top-quality results.



Cut-resistant



Saw-resistant



Hammer resistant



Drill-resistant.

55°C

High-temperature test.

-25°C

Low-temperature test.

48hours

Salt spray test.

IP67

Dustproof and waterproof rating.



OMNI



Strong chain

(8mm, ultra-strong shear resistance)

VS

other



Poor quality chain

(Easily cut off)



Bluetooth/RFID/Button unlock

(Multiple unlock methods, anti-cracking)

VS



Theft

(Easy to crack)



Aluminum alloy shell, silicone sleeve

(High strength, impact resistant, low temperature resistant)

VS



General material

(Resists external damage)

8mm thick chain

High security, anti-theft.



Shear-resistant



Cut-resistant



Hammer proof



Rust-proof

