

HHDLINK ELECTRONIC LOCKS AND SEALS

B-168

BLE

A low-power Bluetooth padlock for outdoor and server cabinets, with a mechanical key and integration options.



Key features

- Opened with a smartphone app – no keys
- Access rights granted and revoked remotely
- Log of openings and alarm events
- No data transmission costs (Bluetooth)
- Unlocking methods: RFID / app / BLE / mechanical key
- Alarms: tamper or cut alarm
- Communication: BLE 5.0
- Battery: 1000 mAh
- Data storage: 80 operation logs + 20 abnormal event logs



DIMENSIONS
58 × 76 × 33 mm



BATTERY
1000 mAh

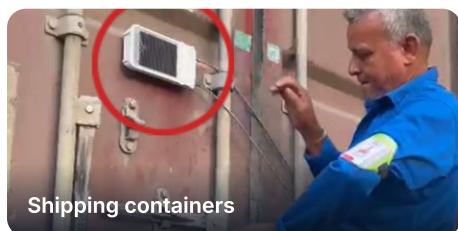


PROTECTION RATING
IP67 (waterproof and dustproof)

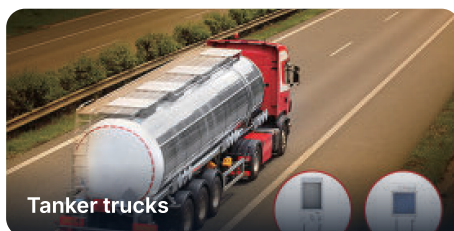


DATA STORAGE
80 operation logs +
20 abnormal event logs

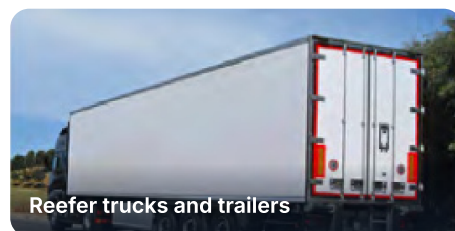
Applications



Shipping containers



Tanker trucks



Reefer trucks and trailers

Technical specifications

Security and operation	
Unlocking methods	RFID / app / BLE / mechanical key
Alarms	tamper or cut alarm
Communication and location	
Communication	BLE 5.0
Power and memory	
Battery	1000 mAh
Data storage	80 operation logs + 20 abnormal event logs
General	
Material	body: aluminium alloy, shackle: 304 stainless steel
Dimensions	58 × 76 × 33 mm
Protection rating	IP67 (waterproof and dustproof)
How it works	
Description	A Bluetooth padlock opened with a smartphone app – no keys and no data transmission costs. Access rights can be granted and revoked remotely, and the lock records its opening history and alarm events.