

## Overview

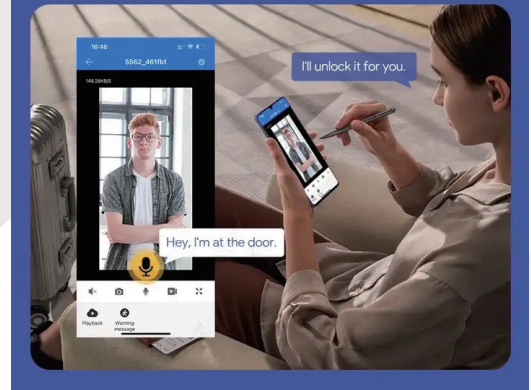
**LINKO 1000 series** electronic locks adopt a fully-body design with an elegant appearance combined with superior lock performance.

The lock is suitable for small to very large scale of apartments and easily to replace the existing mechanical or electronic door locks throughout a facility which makes it very popular in the market.



### Video Intercom Function

Press the doorbell on the lock panel to have a Video Conversation on your phone



## FEATURES

- Aluminum alloy escutcheon with self-lubricating long life bearings.
- 5-point steel latch construction with an anti-friction mechanism.
- Panic release function - the deadbolt and latch are automatically Retracted by inside handle for easy regress in emergency situations.
- Long lasting Escutcheon and durable handle levers.
- Lock programming and audit records are not erased during battery replacement.
- Powered by 4200 mah rechargeble lithium battery that provide up to 6 months normal life.
- Unlock with Face recognition,App,IC cards,Fingerprint,password and mechanical key.
- Check latest 6 months' operation records in App.
- Easy to install,less hole on the door.
- Insist emergency charge when the battery low power .
- Lockcase made of stainless steel,improve safety factor.
- Built-in Visual camera and doorbell.
- Built-in Wifi gateway and video intercom.

SKU	LOT-24817
Material	5# Zinc alloy, 304# stainless steel, ABS
Available Color	Satin Nickle
Door Thickness	40-90(mm)
Communication	Bluetooth 4.0 BLE or Wi-Fi
Battery Life	10000 times normal open (6 months)
Power Supply	4200 mah rechargeable lithium battery
Static Current	30uA
Dynamic Current	<200mA
Unlock Way	RFID card, Passcode, Fingerprint,APP,MechanicalKey,Face Recognition
Unlock Time	1-1.5seconds
Working Temperature	-25~60 degree
Working Humidity	10%~95%
Available Mortise	Stainless steel 6068 moritse
User Capacity	RFID Card: 200 groups,Password:150 groups,Fingerprint:100 groups,Face 50
Emergency open	USB power supply and mechanical key

Packing Carton box with EPE inside

