

packetSENSE Smart Door Lock

The **packetSENSE Smart Door Lock** redefines security with cutting-edge technology, seamlessly merging convenience and protection. With features like keyless entry, remote monitoring, and customizable access permissions, users can fortify their homes against intruders while enjoying daily convenience. By embracing these advanced security features, residents can feel confident knowing their homes are safeguarded by state-of-the-art smart technology.

Features

- Support passcode preset
- Temporary passcode distribution is supported, and the arrival rate is 100%
- You can use packetVIEW to set the lock remotely
- User passcode can be added through packetVIEW
- Alarm information can be received through packetVIEW
- Information records or historical data can be viewed through packetVIEW:
- Press the front handle to open the door

Applications

- Smart Apartments
- Smart Buildings
- Smart Hotels
- Smart Schools
- Banks and Financial Institutions

Technical Specification

Data Communication Supported

	Technology	LoRaWAN®
	Frequency	EU868/AS923-3
Ele	ctrical	
	Power Source	Battery
	Battery Type	4 1.5V Alkaline Batteries
	Energy Saving Design	Extra long standby for more than 15 months (calculated by 10 times/day)

General Specifications

Operating Temperature	-25 ℃ ~ 55 ℃		
Storage Temperature	-40 ℃ ~ 60 ℃		
Operating Humidity	20% RH ~ 85% RH		
Lock Body	GB 6068 mechanical lock body		
Lock Cylinder	Grade C		
Door Lock Material	Zinc alloy solid handle		
Suitable Door Thickness	40mm~80mm (Wood, Plastic or Metal)		
Impact Vibration Test	15g 11ms, three times per axial direction		
Product Size	391mm × 72mm × 25mm (except handle)		
Lock Alarm	Anti-theft Alarm - the door lock system shall be locked for 3 mins. if there at least 5 erroneous attempts		
Alarm Type	Alarms shall be received thru packetVIEW once there are:		
	Passcode Entry. RFID Entry. Fingerprint Entry. Multiple failed attempts Battery Percentage		



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