

RemoteLOCK[™]
openEDGE RG
DEADBOLT

Designed for residential properties.

This Wi-Fi enabled smart lock is perfect for apartments, vacation rentals, and offices. Manage access from a smart phone or computer and deliver access codes for guests and renters.



Key Features



Designed for easy installation, connection and use.



Embedded Wi-Fi for standard, 2.4 GHz Wi-Fi connectivity. No additional controller or hub required.



Monitor & control from anywhere using web browser or mobile app.



Capacity for up to 40 weekly access schedules (M-F, 9-5, etc.).



Works with RemoteLock ACS wired solutions.



Receive access event notifications via text or email.



Utilize temporary codes for guests or visitor management.



The lock saves all programming and data even in the event of power outage or router offline.



Optional lockout functionality after 5 incorrect code attempts.



Optional auto-locking with Passage Mode.



Secure bi-directional encryption.

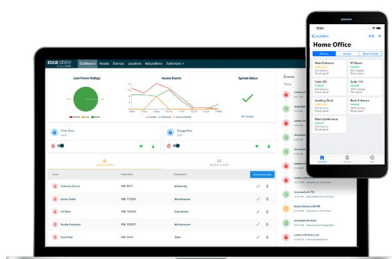


What's In the box?

- ✓ Interior and Exterior Lock
- ✓ Deadbolt Latch
- ✓ Strike Plate
- ✓ 2 Physical Override Keys
- ✓ Mounting Plate
- ✓ Mounting Hardware

Product Specifications

Exterior Dimensions	5 1/8 (H) x 3 1/8 (W) x 1 1/2 (D) inches
Interior Dimensions	7 1/2 (H) x 2 7/8 (W) x 2 3/4 (D) inches
Backset	2 3/8 inch (60mm) or 2 3/4 inch (70mm)
Locking Device	Adjustable tubular latch (60mm or 70mm)
Construction	Zinc alloy, suitable for indoor & outdoor use
Finish Options	Satin nickel, rubbed bronze, polished brass
Operating Temperature	-31°F (-35°C) to 151°F (66°C)
Door Thickness	1 3/8 - 2in. (35mm - 50mm)
Door Handing	Non-handed, field reversible
Batteries	4 AA (Not included)
Keyway	KW1 5-pin keyway
Code Length	4 – 10 digits
Code Capacity	Up to 3,500
Communication	Single band 2.4GHz Wi-Fi (IEEE 802.11b/g/n) with WPA/WPA2



Access control that scales with your business.

RemoteLock's hardware is powered by EdgeState web and mobile software, providing easy-to-use, flexible access management that scales with your businesses needs.