



DOUBLE EMAIL DIRECT BOOKINGS

SMART ROUTERS



Vacation Rental WiFi & Marketing

Branded WiFi landing page Better WiFi experience Smarter marketing More direct bookings Collect emails from all guests



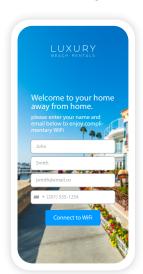


GNSR-70

GNSR-100X

What is it?

A router solution for vacation rentals. In addition, we assist our clients with email marketing to ensure they are maximizing their return from their investment.



Branded WiFi Landing Page

How hard is installation?

Our routers are preprogrammed and shipped to your business. You simply plug them in and you are ready to go!

What makes our routers unique?

We select from top rated routers in the market. After that, it's our experienced team, customer support and commitment to excellence that makes us the best product in the market.

What models do you offer?

Our base model is the **GNSR-70** TP-Link dual band router. It delivers an affordable and reliable solution.

The **GNSR-100X** is a newer model offering WiFi6 Technology, longer range and higher data transfer rates.

Can you mesh the routers?

Yes, we work with each client individually to identify the best WiFi solution for each specific home.

What is the cost of the routers?

The cost varies based on the model purchased. There is an upfront cost for the router and minimal monthly fee. This fee is significantly reduced when bundled with a smart lock or noise sensor.

Our Money-Back Guarantee

Once you install your router, our experts will work with you to put together a proven email marketing campaign. We are so confident in our strategy that we stand behind our guarantee. You will double your existing revenue from emails and double direct email bookings.

Noise Sensors





NoiseAware

Indoor Noise Sensor

Description

This Gen3 noise sensor monitors up-to-the-minute volume levels 24/7 and provide a unique risk score. It acts as a sensor gateway (smart-home hub) for up to 10 NoiseAware Outdoor Noise Sensors. Its tamper-resistant case mounts to any standard and decora outlets, and reports when unit has been unplugged. Guest privacy is important and no audio is ever recorded or transmitted, only Noise Risk Score and hardware telemetry.

Features

- · Colors: White or gray
- Rear-facing LED indicator (pulse = setup mode, quick flash = reset, off = normal operation)
- Wireless connectivity with range up to 75 feet from router
- Energy efficient (Consumes less than 1.5 kWh/month Data)
- Tamper proof case
- Data management best-practices followed (TrustArc verified)
- Easy reset option

NoiseAware

Outdoor Noise Sensor

Description

This outdoor noise sensor monitors up-to-theminute volume levels 24/7 and provide a unique risk score. It seemlessley connects to NoiseAware Indoor Noise Sensor to report data. Its tamperresistant and weather-proof case can be mounted with screws, mounting tape, or zip-ties. Guest privacy is important and no audio is ever recorded or transmitted, only Noise Risk Score and hardware telemetry.

Features

- · Colors: White or gray
- · LED indicator for operation status
- Wireless connectivity SubGhz range up to 150 feet from NoiseAware Indoor Noise Sensor (subject to environmental conditions)
- 6 month battery-life with normal operation (subject to environmental conditions)
- Hardware cannot be manipulated without damage
- Data management best-practices followed (TrustArc verified)
- · Easy reset option

^{*} Requires online and in-range NoiseAware Indoor Noise Sensor to transmit data



Remote Locks



OpenEdge 550DB - Deadbolt Smart Lock

Ideal for Residential and Vacation Properties

Description

The RemoteLock OpenEdge 500 Series Deadbolt is a residential grade smart lock ideal for any home, small office or vacation rental property. Connect this smart lock directly to your existing WiFi signal and manage your guest's access from anywhere in the world. This lock is also available in a lever model.

Features:

- · Designed for easy installation, connection and use
- · No additional controller or hub required
- · Monitor and control via web
- Utilize temporary codes for guests or visitor management
- · Satin nickel, rubbed bronze, and polished brass finish



OpenEdge 550L – Lever Smart Lock

Ideal for Residential and Vacation Properties

Description

The RemoteLock OpenEdge 500 Series Lever is a residential grade smart lock that is ideal for any home, small office or vacation rental property. Connect this smart lock directly to your existing WiFi signal and manage your guest's access from anywhere in the world. This lock is also available in a deadbolt model.

Features

- · Designed for easy installation, connection and use
- · No additional controller or hub required
- Monitor and control via web
- Utilize temporary codes for guests or visitor management
- · Satin nickel or rubbed bronze finish



Other Supported Brands











Other Locks





KeyInCode 4500-WS Smart Lock

Light Commercial Duty Lever w/WiFi

Description

The KeyInCode 4500-WS smart lock is a business grade smart lock designed for offices, retail, and business properties. KeyInCode locks utilize built-in WiFi to connect directly to the internet via existing WiFi networks, allowing property managers to manage access remotely.

Features

- Lighter duty internal use or protected external use.
 Residential, light commercial, multi-family, office
- Allows for remote monitoring & control from anywhere via web browser
- · Easy to install, connect, manage & use
- · Offers secure bi-directional encryption

KeyInCode 5500-WS Smart Lock

Grade 2 Lever w/WiFi

Description

The KeylnCode 5500-WS smart lock is a commercial grade smart lock designed for large enterprises, offices and commercial properties. KeylnCode locks utilize built-in WiFi to connect directly to the internet via existing WiFi networks, allowing property owners to manage access remotely.

Features

- Allows for remote monitoring & control from anywhere via web browser
- Features uninterrupted, door-access usage -- lock retains all programming & data even in the event of power outage or router offline
- Supports passage mode, auto-lock mode and passage schedules
- Offers secure bi-directional encryption

KeyInCode 5200-WS Smart Lock

Grade 2 Lever with WiFi

Description

The KEYINCODE 5200 series locks is designed to withstand moderate daily traffic in a businesses or commercial setting. These KEYINCODE locks utilize built-in WiFi to connect directly to the internet via existing WiFi networks, allowing property managers to manage access remotely.

Features

- Supports passage mode, auto-lock mode and passage schedules
- Utilize temporary codes for guests and visitor management
- Lockout functionality after 5 incorrect code attempts