

Remote**LOCK**[®]

ReadyPIN[™] Technology

Network-Free Smart Lock Control



Smart lock control for properties without Wi-Fi.

Whether your property has no internet connectivity or a weak and unstable network, ReadyPIN technology enables you to manage access for every door. Remotely manage your hardware and provide unique, self-expiring PIN codes for guests, housekeeping services, emergency maintenance, and more.

ReadyPIN enabled smart locks don't require a network while still allowing you to customize access schedules and quickly add or revoke access from anywhere.



Key Features

- ✔ **Full Offline Support**
Bring remote access control to fully offline environments — ReadyPIN technology uses an algorithmic encryption key to operate with or without a network connection.
- ✔ **Customizable PINs**
Enable your access users to customize their access code by following a short set of instructions, reducing forgotten PINs and late-night lock outs.
- ✔ **Customize Access Schedules**
ReadyPIN empowers offline locks with complete remote access control capabilities. Generate self-expiring PINs that provide access between specific start and end times.
- ✔ **Wi-Fi Capable (Optional)**
While ReadyPIN enabled locks are designed for use where Wi-Fi is unavailable or unstable, they can also be connected to Wi-Fi when it's available, enabling even more features. ReadyPIN enabled locks are highly adaptable to changing network conditions.
- ✔ **Share PIN Codes for Multiple Locks**
Enable two or more locks to share the same access credentials. Encryption keys can be customized, allowing you to provide access to multiple doors throughout a property, streamlining the guest experience.
- ✔ **Growing Hardware Options**
RemoteLock is continuing to expand ReadyPIN technology to more and more smart locks. Secure your property with industry-leading hardware, whether your locks are indoors or in a challenging, outdoor environment.