

## NEO LOCK MANAGEMENT SYSTEM

The NEO LOCK is designed to offer a complete range of technology offering you the most advanced management of your Accommodation Property.

### BENEFITS

- Never worry about keys again
- Send your guests a mobile key via their smartphone
- Ensure a positive key exchange experience for your guests
- Easy installation and ideal for retrofits
- Plus Streamline your check-in process

### FEATURES

- Tap RFID key card access
- Touch screen keypad for pin code access
- Send mobile keys remotely (via Software)
- Onsite reversible handle with mechanical key override
- Tubular latch design compatible with most doors
- Fire rated to Australian standards



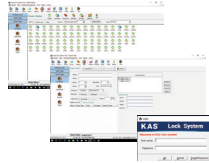
### SYSTEM PACKAGE



• Neo Lock Hardware



• RFID Cards/FOBs



• Software License



• PDA - used to program locks



• Card Encoder - program RFID Cards/FOBs

## UPGRADE TO NEO PREMIUM LOCK MANAGEMENT SYSTEM

### ADDED BENEFITS

- All of the above benefits
- Plus Control your door locks remotely using the latest wireless technology

### UPGRADE PACKAGE

- All of the above package
- Plus Sub-1 Gateway



• Sub-1 Gateway

### ADDED FEATURES

- All of the above features
- Plus Remote Unlock
- Plus Remote Set clock
- Plus Remote Check battery status
- Plus Remote Erase card(s)
- Plus Remote Retrieve unlocking records
- Plus Remote Issue/cancel pin codes

### ACCESS CONTROL



- Perfect for common areas like property entrances, gyms, carparks & pool gates
- Tap RFID key card on reader for access

### ENERGY SAVING DEVICES



- Install Energy Saving Devices in your guest rooms to save money on power consumption
- Insert the guest card into the Energy Saving Device upon entry to switch on the power

### LIFT ACCESS CONTROL



- Installed in lift systems to offer extra security
- Tap RFID key card on the reader to use the lift

### ADDITIONAL PC LICENSE & CARD ENCODER



- Install the Lock-S Software on an additional PC for convenience
- An additional Card Encoder will be required to issue card access to guests

