KINDOO KIN D

SMARTPHONE ACCESS CONTROL SYSTEM



With the KINDOO smartphone app and the KIN D module, you can now have the benefits of a full-featured access control system without the associated cost or complexity.

The KINDOO app, available for iOS® and Android™ phones, allows you to easily add and delete users, modify access schedules and view audit reports. In addition, it allows you to use your phone as your access credential, allowing doors to be unlocked manually or automatically from up to 20 m (65 ft).

No network connection is required for the KIN D, making installation and setup extremely simple. No IT networking expertise required.

Each KIN D environment includes two free users. Additional users are purchased through the app and available immediately. Users can be purchased for a low monthly fee or a one time charge.



KINDOO Partners share in the user revenues and have access to an online portal which allows them to track their earned credential revenue in real time.

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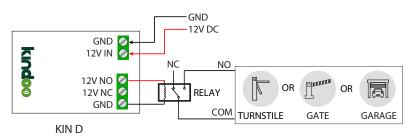
FEATURES & BENEFITS

- Up to 20 m (65 ft) range
- Industry leading 256 bit encryption
- Bluetooth® low energy 2.4 GHz frequency
- KINDOO app available for iOS® and Android™ phones*
- Directly power low current 12 VDC electric strikes
- Simple integration with power door operators, gates and turnstiles with optional relay
- All functions controlled from the KINDOO smartphone app
- Add/delete users and control access rights
- Manage access schedules
- Review audit trail logs
- Grant access remotely
- Turn ON/OFF access events notifications
- Customize transaction messages
- Changes you make are effective immediately

TYPICAL ELECTRIC STRIKE

GND 12V IN 12V NO 12V NC GND KIN D ELECTRIC STRIKE (250 mA)

TYPICAL DRY CONTACT INTERFACE



PECIFICATIONS

Size 47.5 mm (W) x 26.5 mm (H) x 13.8 mm (D) [1.87 in (W) x 1.04 in (H) x 0.54 in (D)]

Weight 15 g [0.5 oz]

Colour White

Emission Range Up to 20 m [65 ft]

Power Requirement 12 VDC, 1.5 A Max

KIN D Current Draw 80 mA

Available Current For Lock 1 A

Output Voltage 12 VDC on NO/NC contacts
Operating Temperature -40°C to 85°C [-40°F to 185°F]

Frequency Bluetooth® low energy - 2.4 GHz

Warranty 1 year



* Phone internet access is required when issuing a command

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