# pdk touch**app**

## Your phone is your credential

The touch mobile app allows you to use your smart device to remotely access any door you've been granted access to through pdk io.

### Unlock entrances remotely
Unlock any door with the push of a button directly from the touch mobile app. This functionality will only be available on entryways matching the user's permission levels.

### Organize by frequency
Quickly "favorite" frequently used entry ways, saving them to the home screen and giving users the ability to remotely unlock their entrances faster.

### Uses Bluetooth as your credential
The app is home for your touch io Bluetooth credentials replacing the need for physical credentials and granting users hassle-free entry.

# unparalleled**support**

**Live Chat**
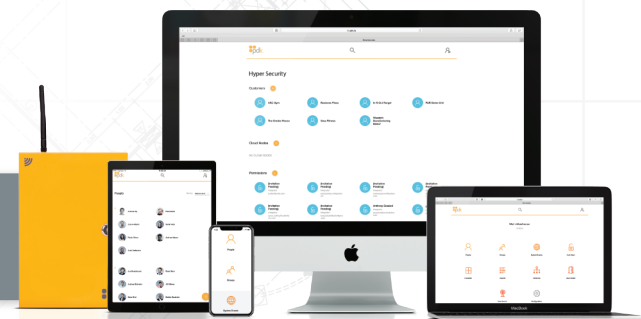prodatakey.com

**24/7 support line**
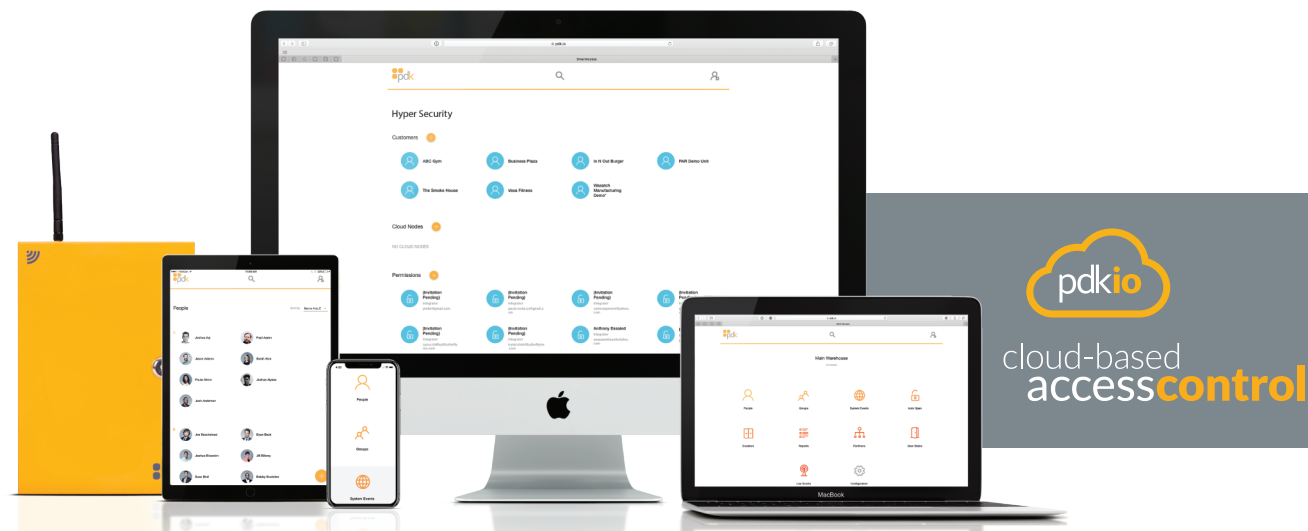801.317.8802 option #2

**Support Website**
prodatakey.zendesk.com

## Anytime. Anywhere. Any Device.

# pdk™
prodatakey.com

# mobile-based access**control**

**pdkio**
cloud-based **accesscontrol**

**R͟ed** highsecurity

controllers | readers | credentials

**anytime**   **anywhere**   **anydevice**

## A platform built for security

Security platforms are only as secure as they are updated in real-time. Every part of the pdk platform receives real-time updates, including controllers, firmware, and pdk's advanced Red Readers. Real-time administration of the pdk platform adds to its security. Quickly receive notifications, manage adding, changing, and deleting information all from your mobile device in real-time.

We lead the industry with the highest security standards to protect user data and privacy. This includes Two Factor and optional secure hardware token authentication at login.

### advanced**security**

ProdataKey Red products lead the industry in platform security. This includes OSDP, mobile, and encrypted credential communication.

### self**discoverable**

PDK Red Controllers are automatically discoverable by the pdk platform when connected to the network; no need to configure IP addresses.
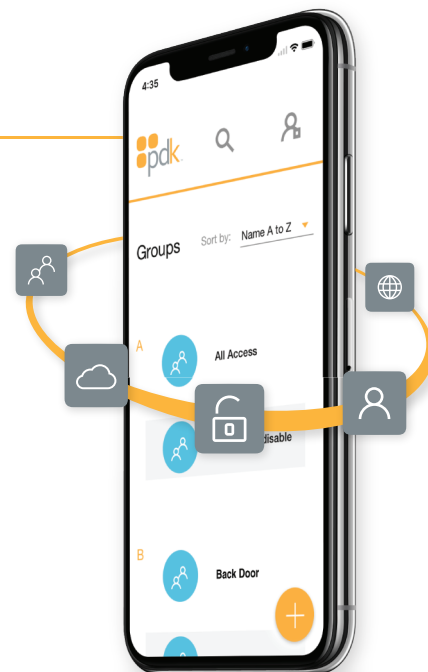
### power**monitoring**

Equipped with a fully supervised onboard power circuit that monitors input, output, battery voltage, and overall controller health.

**R͟ed** high**security** readers

With OSDP secure connectivity, high (13.56MHz) and low-frequency (125 kHz) communication, and mobile-ready options, Red Readers are secure, versatile readers ready to handle every application.

**R͟ed** high**security** credentials

High-Security smart credentials (13.56 MHz) with a low profile and durable design. PDK Red™ products lead the industry in secure mobile, and encrypted credential communication protocols.

# mobile**management**

## Easily manage all your customers in a single app.

We designed the pdk io app for both dealers and their clients.

- Manage Multiple Locations
- Instant Alerts
- People & Groups
- Permissions

- Live Events
- Partitions
- Custom Reports
- ElevatorControl

**OSDP** all models
**over-the-air upgrades** all models

**13.56** MHz — high **security** all models
**125** kHz — **prox** option
**mobile** option

**13.56** MHz

**25** packs