



Keyless Access Control for Offices

KISI offers keyless entry for offices where our cross-platform smartphone-enabled access system has been recognized as one of the most innovative advancements in smart building technology on the market today. As a part of the Internet of Things revolution, KISI takes access control to the cloud offering unparalleled flexibility and enhancing safety and security through real-time access management.

SIMPLE

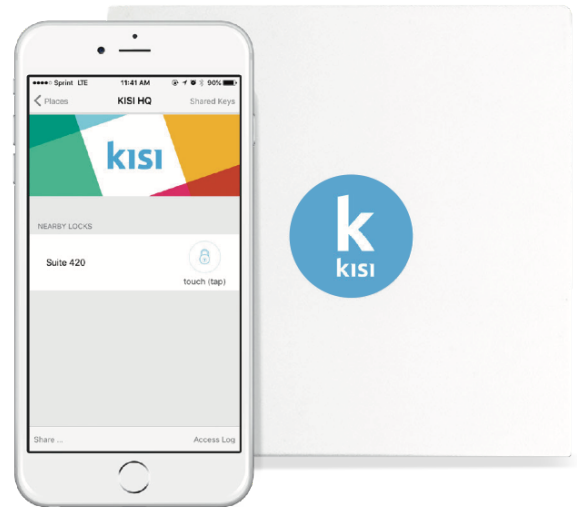
KISI's Access Control System is easy to install and to set up. The robust security modules allow for plug-and-play customization in

SMART

KISI's cross-platform smartphone-enabled access system is recognized as one of the most innovative advancements in smart building technology on the market today.

SECURE

At KISI, we are dedicated to ensure the highest level of enterprise-grade security and provide the best experience for the end user. Since 2010, the KISI team has been devising innovative solutions to key problems in access management and control.



FEATURES

- Open the door with your smartphone
- Manage access rights online
- Multiple locations and multiple sub-admins
- Send out guest keys with expiration date
- Initiate remote openings
- Create access groups
- Changes apply in real time

BENEFITS

- Send out temporary keys with expiration date
- Open the door with your phone
- Apply group based rules
- Manage access on line and from any where
- Initiate remote openings
- Upgrade your existing access system within minutes to smartphone access

kisi

Model D - 7.0

HARDWARE

- Universal mounting pattern
- Outer mounting holes for proper gasket seal
- Enclosure is rain tight when mounted vertically
- Enclosure can be secured with a padlock

ELECTRONICS

Capabilities

- Compatible with existing access control panel
- Capable of 4 access points per device using dry contact
- Wireless Wifi configuration
- 4G and Ethernet connectivity optional
- Including USB power adapter with US plug (5V, 1A)

Technology & Performance

Release Speed	21ms
Reconnect to Wifi time	3.7 sec
Unlocks/minute	120
Embedded software update	2 min
Uptime Monitoring	Real Time
Material	3D printed PLA

WIRING

Lock - Wire the signal normally closed.
Electric Strike - Wire the signal normally open.

 Your existing keycard/intercom system still works!



Made in Brooklyn

Engineered in Germany

