

Article - Secure and Instinctive Access Control using smartphones

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FLIR FC-Series ID Thermal Security Camera
The FLIR FC-Series ID thermal security camera combines state-of-the-art thermal imaging with high-resolution visible light video. The camera's rugged design is built for use in any weather and harsh environments, offering the longest service life. As a result, the FC-Series ID camera provides long-term security for your property, and a lower total cost of ownership. The camera's built-in motion detection, image enhancement, and image stabilization features ensure you always have a clear view of your property. The camera's built-in motion detection, image enhancement, and image stabilization features ensure you always have a clear view of your property.

Trove™ Access and Power Integration Solution from Altronix
The Trove Access and Power Integration Solution is a complete access control solution that integrates access control, power, and communication into a single device. The Trove Access and Power Integration Solution is a complete access control solution that integrates access control, power, and communication into a single device.

Yale nexTouch Keypad Access Lock
The nexTouch keypad is a rugged, weather-resistant keypad that provides secure access to your facility. The nexTouch keypad is a rugged, weather-resistant keypad that provides secure access to your facility.

Safety Connection from Everbridge
Safety Connection is a cloud-based safety solution that provides real-time alerts and notifications to your employees. Safety Connection is a cloud-based safety solution that provides real-time alerts and notifications to your employees.

STid Mobile ID® – Secure and Instinctive Access Control using Smartphones

STid Mobile ID® merges convenience with High Security by enabling your mobile to securely open doors. The secure and user-friendly identification solution brings the access badge onto Android™ and iOS® smartphones. It can work alongside, extend or replace traditional RFID access credentials. The smart solution includes a free mobile app, the latest generation of multi-technologies Architect® Blue readers, offline and online programming tools.



The award-winning mobile access solution helps Security Directors to ensure the employees' acceptance of the security policy. STid Mobile ID® is so ergonomic that identification becomes instinctive for users. It enables users to open doors without ever taking their Bluetooth® Smart smartphones out of the pocket. The user can now open a door by placing his or her hand close to the access control reader. This action initializes the communication with the smartphone, which will grant the access even if the device is in standby mode or on a phone call.

With its First Level Security Certification (CSPN) delivered by ANSSI (French Network and Information Security Agency), STid offers many extra data protection levels. STid Mobile ID® secures the smartphone data storage thanks to encryption and obfuscation methods, and ensures the data authenticity and privacy all along the information chain.

Request more information:
www.SecurityInfoWatch.com/12266354
www.stid-security.com

