

Article

Stid releases all in one reader

The United Kingdom Security Market



SECURITY WORLDMARKET- November 2020

Stid releases all in one reader

The French access control company Stid has launched Architect Blue. This combined RFID, NFC and Bluetooth reader has a QR code module to simplify all temporary access control applications.

The Architect QR Code access control offers convenience to temporary visitors and is fully integrated into the global security of an organisation. It improves the efficiency of visitor management for the building/security manager. The QR Code module is designed to ensure successful identification in all environmental conditions (full sunlight, reflections, etc.).

The QR Code module can be retrofitted to any existing compatible Architect reader.

The multi-technology Architect Blue range makes it easy to manage extensions, upgrades and technology migrations.

Incorporating QR Codes with multiple formats supported (1D & 2D Codes), including QR Code, code 128, Aztec and Datamatrix. QR Codes can be generated by the existing systems/software and used in paper format or directly on the smartphone (email, virtual cards, etc.)

The device supports Bluetooth, low energy and NFC. The smartphone becomes the access key by eliminating the constraints of traditional access control. The user is able to choose their preferred identification mode and make their access options both secure and much more instinctive.

The new Architect Blue reader supports the latest contactless Mifare Desfire, EV2 chips with new data securing systems: Secure Messaging EV2.

Importantly the Architect series has been designed with universal compatibility for all access control systems.

