

Article

UTA police deploy STID for access identification.

Security World Market - December 2018

UTA police deploy STID for access identification

Irving, Texas (USA)



Q This mobile solution reinvents access control by making identification much more instinctive and user-friendly.

The police at the University of Texas, Arlington (UTA) have selected Architect Blue multi-technology readers—combining three identification technologies: 125 kHz, 13.56 MHz, and Bluetooth—and the STID Mobile ID solution in order to control access to its premises and facilitate technological migration to advanced security levels.

This mobile solution reinvents access control by making identification much more instinctive and user-friendly. It brings the access card to the smartphone using innovative identification modes, in addition to the badge.

"We analysed the solutions available on the market. Ergonomics, a high level of security, and configuration tools that make it easy to implement the solution are the criteria that made STID stand out very quickly. More than 130 users, police officers, and security professionals use STID Mobile ID daily. It is essential for protecting the access to our infrastructures", says a UTA police chief sergeant.

For his part, Vincent Dupart, CEO of STID, states: "This new rollout is the result of an increasing adoption of our high-security and instinctive access readers in North America. It is part of our development strategy, initiated in 2013, whereby STID became the first manufacturer to obtain the French First Level Security Certification (CSPN) issued by ANSSI. In 2016 STID expanded its geographical horizons by opening offices in London and Mexico. This year STID is focusing on its expansion in the North-American market and has opened STID NA Inc. in Irving, Texas, providing the most awarded access control readers in the world.

"The French David continues to challenge the Goliaths, as he is devises an investment plan for 2019- 2023 that will make him the European leader in access control."