Uhlmann & Zacher

CLEX PUBLIC

U&Z

STID MOBILE KEY INTEGRATION IN ELECTRONIC LOCKING SOLUTIONS

CLEX PUBLIC STID MOBILE KEY

U&Z Online wireless electronic locks with STid Mobile ID®

Make your access control instinctive with the STid Mobile ID® app. Your smartphone becomes the virtual key to your access!

STid Mobile ID® transfers the access badge to smartphones, as a complement or replacement for the traditional RFID card.
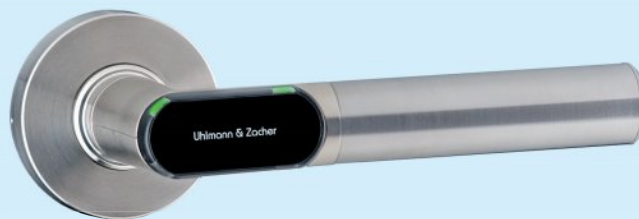
Uhlmann & Zacher is pleased to announce a real innovation to integrate electronic cylinders and door handles to STid Mobile ID®.
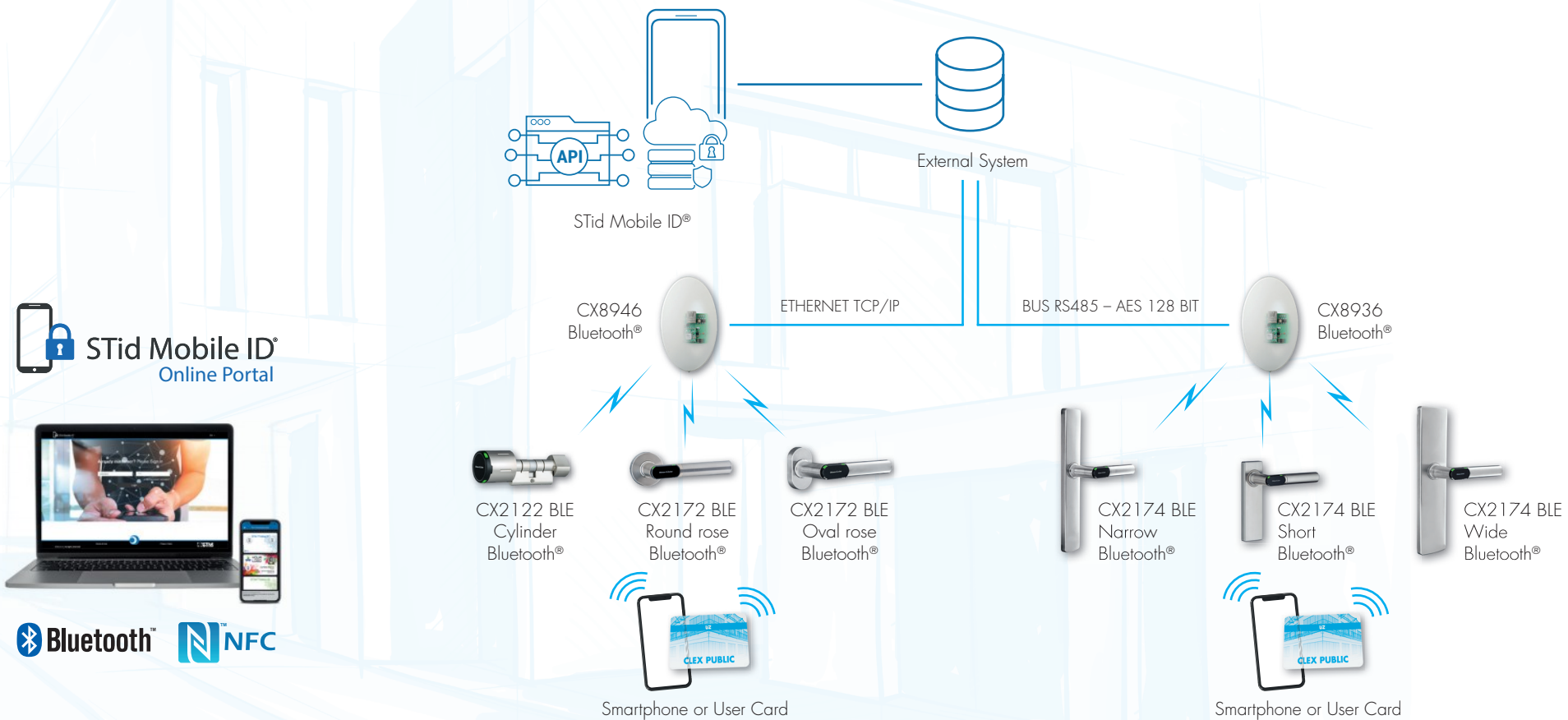
STid Mobile ID®

Simplify managing and issuing access cards by using virtual cards on smartphones, whether or not in combination with conventional access cards.

Clex public Online

Use U&Z Clex public Online Integration to integrate U&Z electronic locks with STid Mobile ID® into your Access Control system.
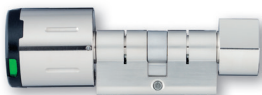
CLEX PUBLIC online STid

STid Mobile ID®

External System

STid Mobile ID®
Online Portal

Bluetooth™   NFC

CX8946
Bluetooth®

ETHERNET TCP/IP

BUS RS485 – AES 128 BIT

CX8936
Bluetooth®

CX2122 BLE
Cylinder
Bluetooth®

CX2172 BLE
Round rose
Bluetooth®

CX2172 BLE
Oval rose
Bluetooth®

CX2174 BLE
Narrow
Bluetooth®

CX2174 BLE
Short
Bluetooth®

CX2174 BLE
Wide
Bluetooth®

Smartphone or User Card

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Smartphone or User Card

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U²Z

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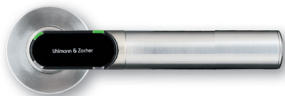
Examples from our product range:

CX8946
Online Module LAN with Bluetooth® Low Energy for the control of the electronic locking units
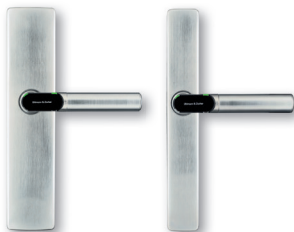
CX8936
Online Module with Bluetooth® Low Energy for RS485 communication between the electronic locking unit and an external system

CX8122
Double-know cylinder with electronic authorization on one side, as CX8124 also available with electronic authorization on both sides and as CX8126 as a half cylinder

CX8172
Electronic door handle with electronic authorization on one side

CX8174
Electronic door fitting with electronic authorization on one side