

CREDENTIALS

Part Number

Description

Features



PN: TC-2

Thin Cards

The ISONAS thin card provides flexibility on how to execute identification cards. Commonly used with printed employee pictures.

- Size of a standard credit card
- Easily fits into wallets
- Printable on standard ID card printers
- Dimensions per ISO 7810
- Utilizes RFID Technology
- Color - White
- Material - PVC
- Operating Temperature -10°F to +120°F
- Available in both proprietary and HID™ formats, both high and low frequencies



PN: KF-3

Key Fobs

Key fobs provide flexibility and ease of access by allowing employees to carry the fob with them at all times.

- Utilizes RFID Technology
- Conveniently attaches to a set of car keys
- Built to withstand wear and tear
- Color - Blue/Grey
- Material - PVC
- Operating Temperature -30°F to +175°F
- Available in both proprietary and HID™ formats



PN: LC-1

Clamshell

The clamshell provides a cost-effective solution to proximity access control. It provides durable packaging and the hole punch provides flexibility.

- More durable than a thin card
- Pre-punched hole for a lanyard
- Utilizes RFID technology
- Color - White
- Material - Hard shell ABS and PVC
- Operating Temperature -30°F to +120°F
- Available in both proprietary and HID™ formats



PN: CT-4

Cap Tag

The small size of the cap tag along with adhesive backing allows you to turn normal items into a proximity credential. Some examples: Student ID cards, books, computers, and cell phones.

- Utilizes RFID Technology.
- Color - White
- Material - PVC
- Operating Temperature -10°F to +120°F
- Available in both proprietary and HID™ formats