





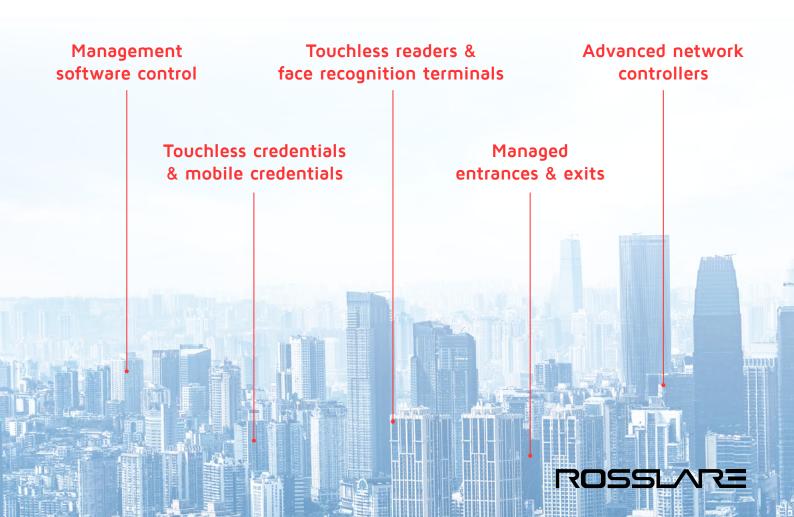
Secure your access points the touchless way

Coronavirus has made contactless access solutions a must-have for hospitals, quarantine zones, work environments and more. But not all contactless solutions are equally compliant and effective.

Today more than before, contactless access solutions are essential to secure clean areas and prevent the spread of the virus. Rosslare brings over four decades of industry expertise, tailoring reliable contactless access solutions to wide ranging organizations, giving Coronavirus-oriented projects our top priority to keep society safe & healthy.

Complete range of access solutions to make everything touchless

We are Access Control specialists, offering everything you need to secure your access points during the COVID-19 epidemic and beyond. From the moment you leave home and throughout your day at work, our hardware and software can keep you safe and protected – in one complete solution.



AxTraxNG™ Server Software



Manage all your access control policies from one place

Especially in times of crisis, it is important to manage your access control policies across the organization from one unified platform that does it all. Intuitive interface with scalable backend to manage thousands of users and networked access points across multiple sites from one place.

Together with Rosslare SDK, AxTraxNG enables easy integration and deployment of applications related to security, time and attendance and more. Highly advanced to support mantrap automation, smart multi door interlock, parking management and countless features and configurations that make coronavirus-compliance easy.

COVID-19 has made regulatory requirements hard to meet. AxTraxNG makes it easy to comply.



Centralized Management

Complete management software to manage all your remote access from a single platform

Flexible Policy Setting

Makes it easy to tighten up your remote access policy and set up ad-hoc isolation areas, clean rooms and other site access rules during the COVID-19 crisis

Rich with Features

Supports all the features and automation you need to lead you to a more safe and compliant touchless environment



- ✓ Visitor & Parking Management
- ✓ Smart Multi Door Interlock Management
- ✓ Ad-Hoc Isolation Areas
- ✓ Automatic Reports & Alerts
- ✓ Muster on Emergency
- ✓ Mantrap Automation
- ✓ Maximum Area Occupancy



Contactless Credentials



Combat COVID-19 with contactless credentials

Enter and exit any point of access without a touch of a finger using your smartphone, tag or card as credentials. Large selection of touchless credentials makes access control Identity Management simple for a wide range of applications and locations. Including proximity 125kHz, smartcard 13.56MHz, and UHF credentials, as well as NFC and BLE mobile credentials – all eliminating surface contact with the reader to maintain an infection-free surrounding.











PROXIMITY AND SMARTCARD SERIES CREDENTIALS

Contactless Tags & ID Cards

Up to 7cm range proximity credentials for touchless operation in a variety of forms, designs and technologies

Rosslare NFC & BLE-ID for Android & iOS

Enables using any mobile phone as your credential with up to 12 meters of seamless touchless operation



((up to 12m))

MOBILE SERIES CREDENTIALS

((up to 12m







UHF ALIEN HIGGS-3 SERIES CREDENTIALS

UHF Vehicle & Asset Tags

Ideal also for vehicles and emergency situations delivering touchless automatic operation from a distance of up to 12 meters





Clean and hands-free access starts with face recognition

Readers are placed in protected or unprotected areas delivering credentials to the controller in the secure location. With a wide selection of field-proven readers covering the technical and operational needs of any large and small organization, integrators can rely on Rosslare to address any customer requirement.

Rosslare features a rich portfolio of touchless readers suitable for COVID-19 with a range of up to 12 meters, implementing the latest protocols and technologies for touchless, automatic door & vehicle access.



Face Authentication Terminal

Accurate face recognition from 0.5m away with contactless RFID dual tech.

Friendly display for convenient daily use.



Bluetooth / NFC / 13.56MHz Readers

Operates with Bluetooth up to 12 meters, as well as NFC support on Android.

Includes friendly iOS and Android app.



125kHz & 13.56MHz Readers

Seamless touchless operation up to 6cm using a variety of technologies and designs. Suitable for multiple environments and use cases.



UHF Outdoor Readers

Enables automatic touchless operation for multiple applications up to 12 meters using UHF and Bluetooth technologies. Comes with easy to use Bluetooth management app.



Reader + Remote Control

Can be used as a reader allowing easy connection to control panel via Wiegand or as standalone controller with an operating range of up to 70m. Enhanced by 2-key and 4-key remote controls.



Exit Switches & Sensors



No-touch exit sensors for utmost COVID-19 compliance

High quality No-Touch Exit (REX) devices are ideal for integration into clean rooms and laboratories.

Traffic light feature makes it easy to establish when area is accessible using green and red light signals. Also features audio feedback indicating the status of the door release.



Infra-Red Touchless Switches

High quality IR sensor enables no-touch operation with led light ring and buzzer for user feedback



Touchless Exit IR Sensors

Designed with lens pointed down to enable wider detection angle



Networked Control Panels



Easily connect all doors and gates in your protected area

Our controllers enable to easily connect to all points of access in a protected area in accordance to your policy, keeping the area safe and secure 24/7.



AC-825IP

Expandable 6-Reader Controller

Features multiple expansions to fit projects of any size and complexity with up to 16 credentials per user. Includes flexible pre-defined access policy options. Fully-managed platform with digital logic and nonvolatile memory and backup battery to continue processing access rules even without continuous network or power connection.

- ✓ Up to 56 doors on a single controller
- ✓ Doors automation scheduler
- ✓ Anti-Passback rules to prevent illegal access
- ✓ Ideal for high door count projects
- ✓ High user and log capacity
- ✓ Full offline operation
- ✓ Anti-failure self-maintenance procedures



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Expandable 4-Reader Controller



AC-225IP

Expandable
2-Reader Controller



AC-215IP

Single Door Controller

Series of networked controllers featuring 2 and 4 reader models with multiple expansion options. Field-tested on tens of thousands of doors across the globe. All controllers support fully redundant offline operation.

- ✓ Equipped with professional enclosure
- ✓ Powered by our AxTraxNG access control suite
- ✓ Ideal for small to medium distributed networks

Want to know more?

Contact a regional Rosslare sales representative today!

sales@rosslaresecurity.com

