

XPressEntry Offline Badge Validation for a European Government Organization

Overview

A major European government organization needed secure handheld badge readers for access control. Facing heightened security requirements and a strict deployment timeline, the organization selected **XPressEntry** to modernize its access management operations.

Challenges

Operating under an elevated security alert status, the defense organization urgently needed to replace legacy devices across approximately **170 sites** without disrupting operations. The organization required a solution that could provide reliable entry and exit verification for employees and authorized personnel, supporting nearly **100,000 badge holders**. Additionally, the solution needed to integrate with existing centralized infrastructure and operate in restricted environments where **wireless communication is prohibited**.

Solution

The organization's security integrator recommended and deployed **50 XPID-NC devices** running **XPressEntry** across 50+ sites, with plans to expand to all 170 locations. XPressEntry integrates with existing access control systems and databases, allowing security personnel to validate badges and manage entry and exit events in the field.

XPID No-Comms (NC) hardware removes cellular, Wi-Fi, Bluetooth, GPS, and camera capabilities, ensuring full compliance with strict security policies at government and other high-security sites.

XPRESSENTRY Secure Access Control

- ✓ Integrations with 40+ access control systems
- ✓ Accurate personnel tracking and better physical security
- ✓ Scalable, flexible, and offline-capable
- ✓ Ideal for high-security environments



XPID-NC: No-Communication Handheld Reader