



# Enhance compliance and security with the Rapid and ICT Protege Integration

# Who is ICT?

ICT (Integrated Control Technology), is a global developer and manufacturer of electronic security solutions that are used in various markets such as access control, security and building automation.

They provide state-of-the-art and cost-effective technology solutions to their clients across different continents. They offer a range of products such as access control systems, intrusion detection system, elevator control, building automation, and more.

Their platform allows clients to integrate a multitude of different systems under one, providing seamless access and control. They also offer software solutions that help clients manage and control these systems.



# Integration 1: Visitor kiosk, temporary PIN Codes

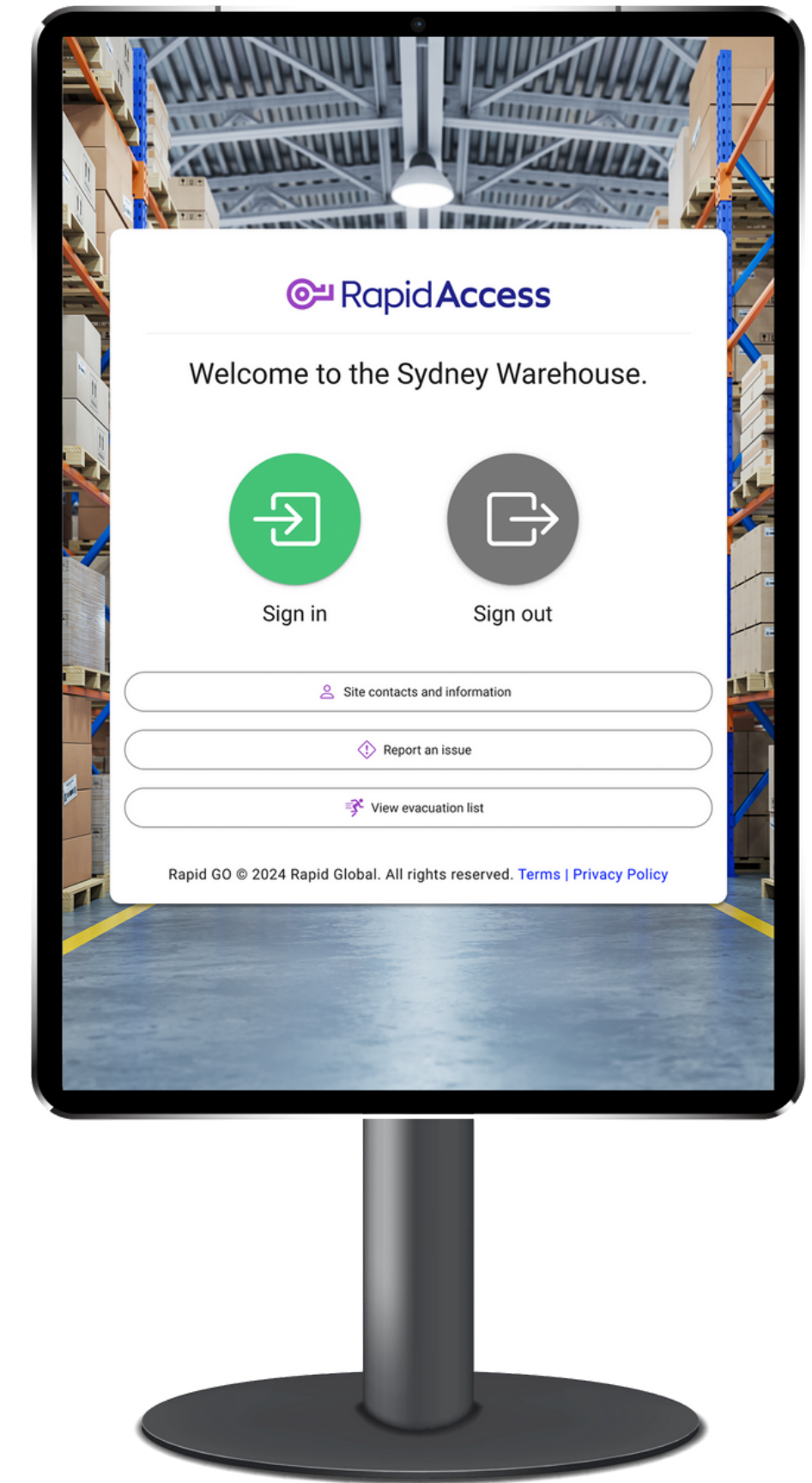
Enhance your site security and visitor management by integrating Rapid Access kiosks with the Protege GX server. This solution creates a temporary user record in Protege GX when a user signs in and generates a unique PIN code printed on a visitor label. Visitors can enter restricted areas using a PIN pad.

## Benefits:

- Ideal for contractors and visitors needing temporary site access.
- Ensures all entrants are compliant before gaining access.
- Seamless sign-out process using a PIN to automatically sign-out with record removal upon exit.

## Requirements:

- Dedicated 'entry' and 'exit' points in Protege GX logged to an event log.
- PIN readers installed at every entry/exit point for visitor and contractor use.
- Windows Rapid Access terminal usage necessary.



# Integration 2: Visitor kiosk, pedestrian checkpoints

Enhance your site's security and efficiency with pedestrian checkpoints using Rapid Access kiosks. This integration is designed for contractors and employees needing frequent site access, ensuring only compliant individuals gain entry while automating access control through advanced biometric and health checks.

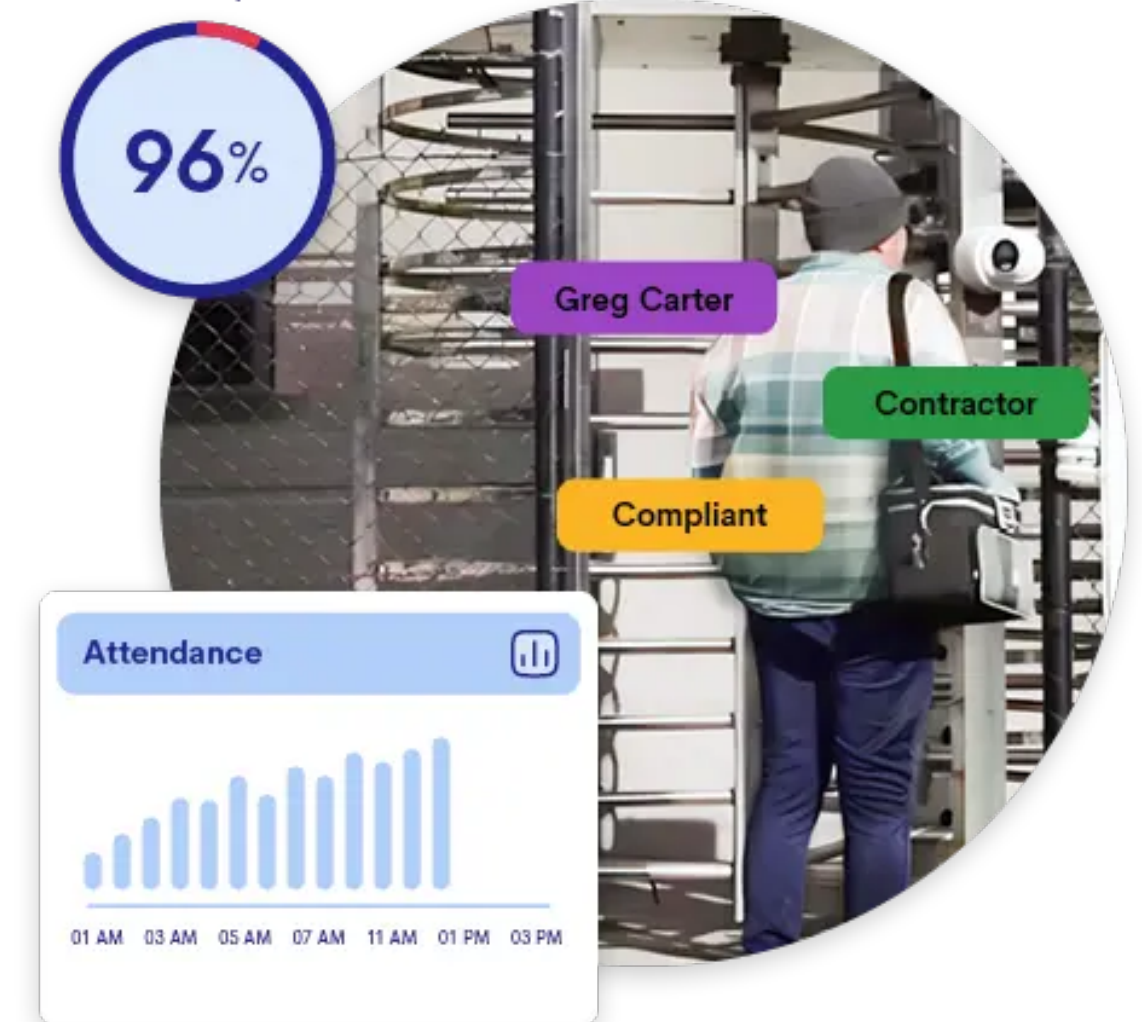
## Benefits:

- Provides secure, unmanned entrance with stringent entry checks.
- Enhances security with biometric proof and additional security measures.
- Allows completion of on-the-spot compliance requirements using a mobile device or tablet.
- Detailed entry records support reporting, auditing, and real-time site information access via the web or Rapid apps.

## Requirements:

- Tablets (iOS or Android), readers and relevant hardware (e.g. breathalyser) need to be installed at the target entry points (e.g. boom gates, turnstiles, doors).
- Biometric credentials need to be created in Protege for workers and employees who require ID checks.

Onsite compliance



# Integration 3: vehicle checkpoints

Streamline vehicle access to your secure site with our Automatic Licence Plate Recognition (ALPR) vehicle checkpoints. This integration optimises entry for registered vehicles by linking licence plate recognition with compliance checks, reducing manual intervention and enhancing site security.

## Benefits:

- Enables unmanned vehicle entry with potential vehicle compliance checks.
- Supports detailed reporting for vehicle dwell time, attendance, and site trends.
- Offers real-time vehicle site information access via Rapid apps.

## Requirements:

- LPR cameras installed at entry points.
- Dedicated server for Rapid Monitor to process camera frames for AI results and trigger automation.
- Vehicle credentials and access rules configured in Protege.



# Integration 4: Combined pedestrian & vehicle checkpoints

Integrations 2 and 3 can be used standalone, separately, or can be combined for a comprehensive workflow that involves checks and automation for workers and vehicles.

## Options for checks can include:

- Facial recognition
- Licence plate recognition
- Blood alcohol level checks
- Checking compliance at both individual and contracting company level before granting access



**Access granted**

**Compliant**

Grace at South Gate at 11:28 am



**TT82BN stopped at lane 3**

**Invalid certification**

At Main Gate at 11:28 am



# Integration 5: HID card holder integration service

This integration is best used for permanent staff who have HID swipe cards or a permanent PIN to access a site or secure area within a site.

The integration syncs site attendance data collected from Protege (via PIN pads, readers, etc) into Rapid Access entry logs, so the information can be used to gauge attendance information, signal an evacuation and more.

## Benefits:

- Consolidated site attendance information for all personnel.
- Use Rapid Admin mobile app for managing evacuations and accessing reports.

## Requirements:

- Installed integration service on Protege GX server.
- Dedicated 'entry' and 'exit' points in Protege GX logged to an event log.
- Event filters in Protege GX to record personnel movement for sign-in/out data transfer to Rapid Access.



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