










CLIPFINE

The background features a network diagram with various nodes and connecting lines. A vertical green line is positioned to the left of the main title.

# CLIPFINE DIGITAL INNOVATIONS

O-MA-8.3A | Rev 1.0 |

# CONTENTS

Software		Description
	i Access	Web based access control and workforce management system, specifically designed to optimise productivity, safety and security on construction sites.
	i CL:ik	Intuitive Delivery Management System that supports efficient and seamless end-to-end logistics management on construction sites.
	i Inspect	Digital asset tracking and inspection platform with the ability to seamlessly deploy, manage and report on physical assets such as fire extinguishers, security patrol points, first aid kits and safety signage.
	i Notify	Web based near miss and clean-up reporting software designed to identify and eliminate hazards efficiently whilst maintaining a safe and tidy site.
	i Permit	Digital permit system integrated with fingerprint readers to provide an effective solution for controlling and reporting on work permits.
	i Sign	Proven Automatic Number Plate Recognition (ANPR) technology providing an accurate, efficient and reliable vehicle management solution.
	i Trace	The tagging of pallets and materials using barcode technology. Materials are scanned in and out of consolidation and site.
	i Track	Integrated vehicle tracking system with real-time information to effectively manage and monitor plant and materials deliveries.
	i Visit	Visitor Management System designed to streamline and enhance the visitor signing in process.

# iAccess



Web based access control and workforce management system, specifically designed to optimise productivity, safety and security on construction sites.

## Key features

- Identity, competency and enforcement checks
- Induction management
- Advanced access level permissions
- Biometric fingerprint and facial recognition access
- Anti-Passback (logical and timed)
- Fire alarm and CCTV integration
- KPI and real time attendance reporting

### Fully scalable

A single unified platform with no limitations on the number of sites or access points.

### Improves productivity

Pre-enrolment feature significantly reduces administration and simplifies the process of getting workers on site quickly and efficiently.

### Transparency of workforce credentials

Worker ID checks, permits to work and competencies validated and stored securely.

### Proof of presence

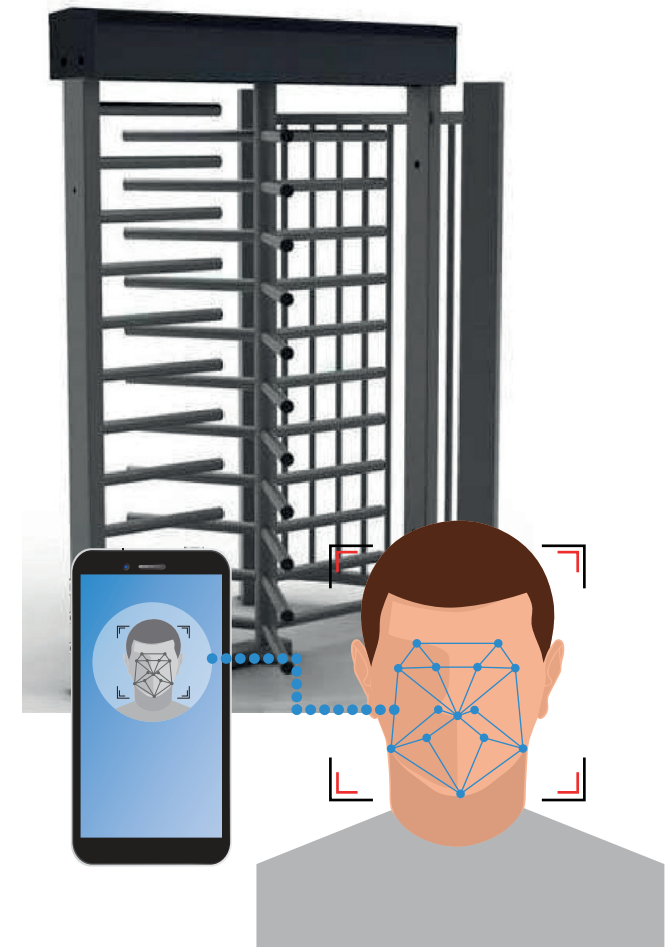
Biometric site access control and attendance, validates individuals' profiles before allowing entrance to site.

### Tailored access

Pre-arranged permissions set up for groups or individuals, enables access to be restricted at different access points and times.

### Improved management

Real-time attendance data feeds into live dashboards, reporting and automatic email alerts.



# iCL:ik

## Key features

- Material delivery and collection bookings
- Booking and management of fork lifts, hoists and cranes
- Logistics planning
- Co-ordination with consolidation centre
- Real-time feedback on inbound goods
- Dashboards and reporting
- On-site training and support to contractors

Intuitive Delivery Management System that supports efficient and seamless end-to-end logistics management on construction sites.



## Increased efficiency

Seamless booking, management and tracking of all material and plant deliveries.

## Easy management

Simple online booking system for suppliers.

## Peace of mind

Embedded compliance checks for load safety and documentation.

## Flexibility

Fully adaptive to meet different client and project requirements.

## Robust data

Customisable dashboards and reports with drill down functionality providing optimal levels of management insight.



In summary iCL:ik has processed:

1.1m  
messages

380000  
bookings

4090  
users

1654  
resources

7512  
consolidation movements

1277  
contractors

516  
courier bookings

# iInspect



## Key features

- QR and barcode asset tagging
- Asset registers and inventories
- Checks and inspections via the app
- Customisable template inspection forms
- Real time dashboard and reporting

Digital asset tracking and inspection platform with the ability to seamlessly deploy, manage and report on physical assets such as fire extinguishers, security patrol points, first aid kits and safety signage.

### Single source

All asset data held in a single secure location, making management easier.

### Paperless

Digital management of assets and equipment, removing the risks of lost paperwork.

### Seamless management

Integrated mobile app, enables workers to easily scan assets and take photographs during ad-hoc and pre-defined survey schedules, providing up-to-date status information.

### Keep control

Check the status of all assets at any time, from any location.

### Increase accountability

Automated email alerts in the event that assets are not checked in line with set schedules.



# iNotify

## Key features

- Near miss and unsafe behaviour reporting
- Issue and manage Clean Up notices
- Mobile app
- Photograph capture
- Time stamped events

Web based near miss and clean-up reporting software designed to identify and eliminate hazards efficiently whilst maintaining a safe and tidy site.

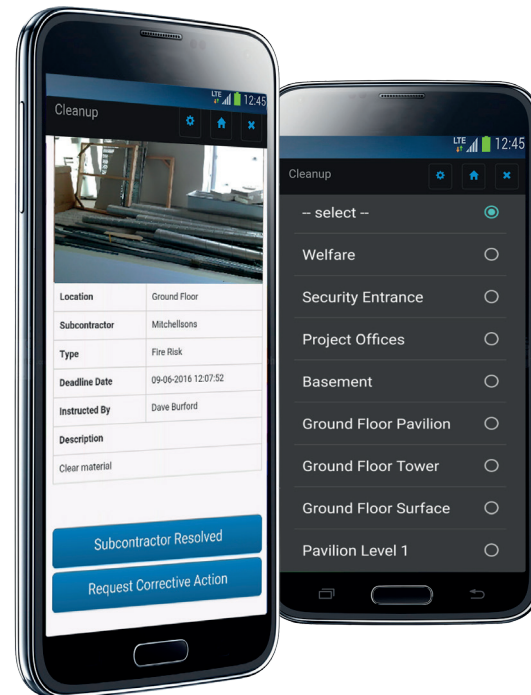
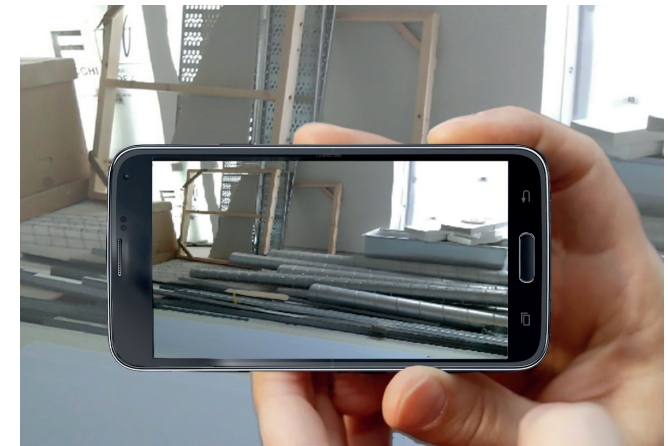


## Capture data efficiently

Streamlines the process of issuing and tracking Clean Up notices.

## Enhance communication

Automatically notifies offending contractors when notices are issued.



## Promote a positive safety culture

Engages the workforce to find opportunities to help reduce safety risks.

## Easy to analyse and improve

Provides league tables across the workforce and contractors to pinpoint recurring issues and drive improvement.

# iPermit

## Key features

- Issue, approve and manage work permits
- Tailored to individuals, locations and times
- Username and password access
- Confirmation of permit notifications
- Timestamped entry and exit records

Digital permit system integrated with fingerprint readers to provide an effective solution for controlling and reporting on work permits.



## Assured safety

Confidence that operatives are working under safe-working procedures and are issued with the right equipment and instruction before commencing work.

## Ease and efficiency

Digitally issue permits instantly to operatives pre-registered on the security system, gaining approvals and feedback without delay.

## Greater control

Enables managers to maintain effective control and monitor work permits through a clear and well-documented system.

## Better communication

Managers and operatives can keep in contact with instant permit status updates via a central database accessed from any mobile device.

## Insightful reports

Detailed and accurate reporting on live permit status, filtered by time, subcontractor, operative and location.



# iSign

## Key features

- Entry and exit management and barrier control
- Automated identification of vehicles via pre-defined lists or integration with the Delivery Management System
- Linked to real time arrivals/ departure boards
- Smart signs displaying speed limits, directions, site rules and warnings
- Automatic alarms for blacklisted license plates
- IP67 waterproof rated for use in demanding outdoor environments
- Traffic analysis and reporting

Proven Automatic Number Plate Recognition (ANPR) technology providing an accurate, efficient and reliable vehicle management solution.



## Improve productivity

Automated access and directional messages facilitate seamless traffic flow onto and through the site.

## Boost security

Acts as a natural deterrent and enhances reactive security providing programmed alerts to security issues.

## Plan ahead

Upcoming notification of forthcoming deliveries displayed on arrivals board gives workers time to prepare for deliveries.

## Limit access

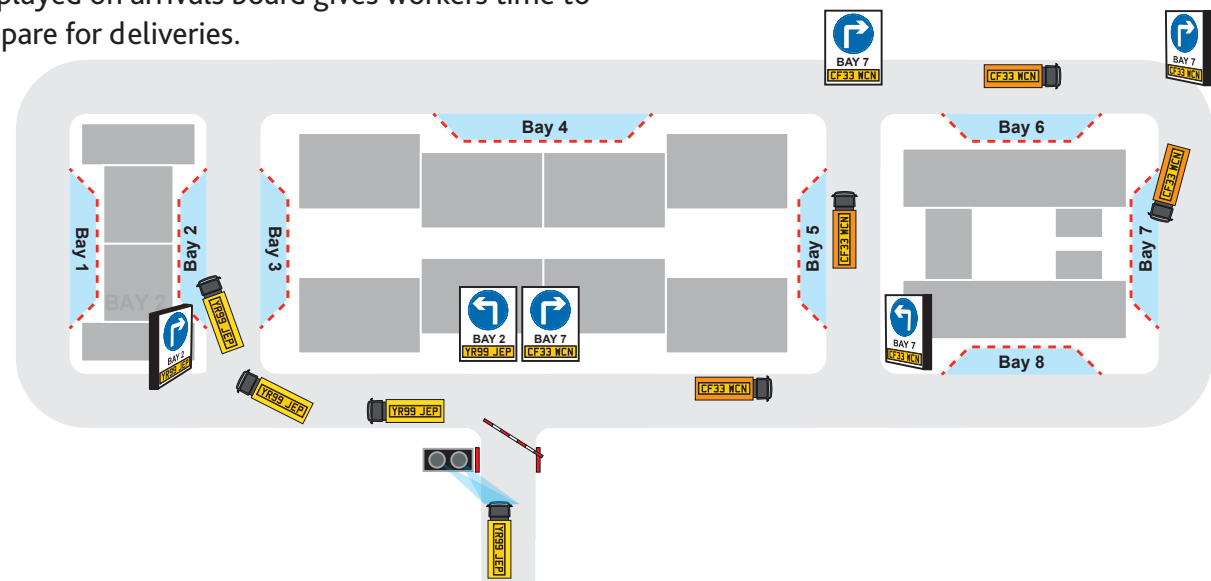
Prevent access via pre-defined vehicle license plate blacklists.

## Enhance safety

Easy to identify dangerous driving and speeding events.

## Traffic analytics

Full audit and vehicle history with real-time data analytics.





# iTrace

## Key features

- Inventory management and stock level records
- Record delivery details including by whom, where and when
- Capacity monitoring per location, storage, laydown and floor plate
- Dwell time monitoring
- Mobile app barcode scanning
- Geolocation

The iTrace system introduces barcode tagging identification for materials and assets to the construction industry.



## Improve data accuracy and visibility

Easily review details on items received and materials transferred from storage to a job.

## Plan ahead

Full visibility of upcoming deliveries via geolocation services.

## Optimise logistics

Manage storage locations and levels efficiently.

## Greater visibility and control

Provides a complete audit trail of the status and location of all materials and movements.



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# iTrack

## Key features

- In-vehicle monitoring system
- GPS vehicle tracking
- Geofencing
- Linked to real time arrivals board
- Speed and unsafe driving monitoring

Integrated vehicle tracking system with real-time information to effectively manage and monitor plant and materials deliveries.

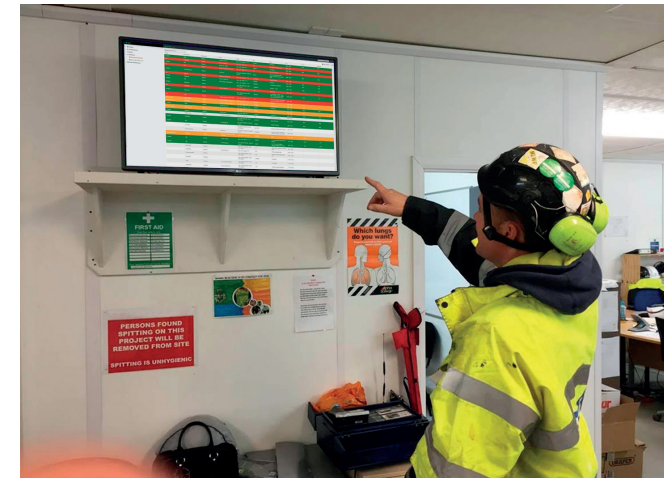
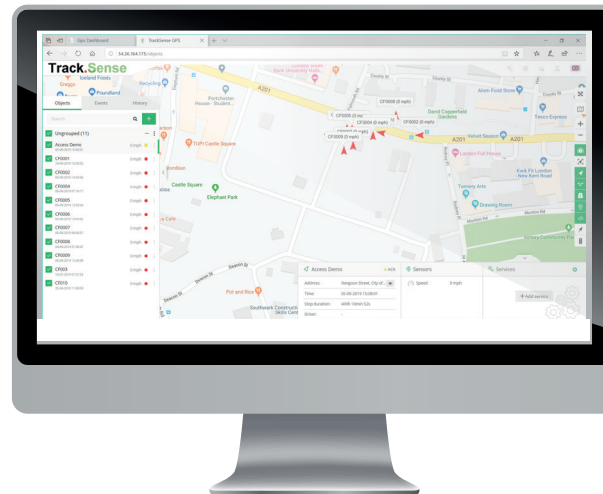


## Enhanced visibility

Monitor the location of delivery vehicles in real time including arrival and departure times to site.

## Minimise disruption

Measure vehicle activity in set geographic locations using intuitive geofencing tools, with alerts programmed in line with any unauthorised movement.



## Improve driver safety

Safety analytics such as sudden stops, excessive breaking and speeding can be used to pinpoint issues and drive improvement in safety standards.

## Automatic updates

Pre-configured notifications including emails and texts sent to managers when vehicles enter or leave designated areas.

# iVisit

## key features

- Pre-registration for visitors and workers
- Emergency evacuation list
- Induction video facility
- Visitor badge creation and printing
- Custom welcome screen
- Site rules / NDA agreement forms with signature strips.
- Watch list

Visitor Management System designed to streamline and enhance the visitor signing in process.



## Saves time

Seamless check-in for workers and visitors entering the site, via a simple user-friendly digital system available on any web-enabled registered device.

## Better communication

Automated updates sent to hosts informing of the visitor or worker arrival.

## Duty of care

Automatically creates an evacuation list in case of emergency, providing assurance that all those on site are accounted for.

## Professional image

Visitors processed quickly with reduced visitor waiting times, creating a positive first impression.

## Fully customisable

Flexible to meet different client and site requirements, with pre-determined data capture and custom welcome screen and branding.



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