FMIS

Asset Tracking

Reliable asset tracking that works wherever your team does



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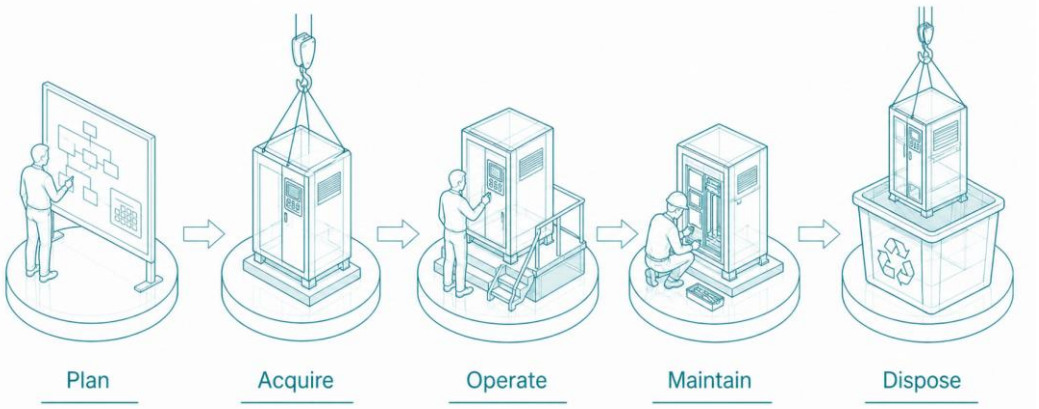


Manage and track assets across sites, with clear visibility of location, responsibility, and status.

Why asset tracking systems often fall short

Asset tracking is often managed through spreadsheets, standalone tools, or basic ERP functionality. This creates gaps between asset records, assignments, and day-to-day use, with updates handled inconsistently and data quickly becoming unreliable.

As organisations grow, these gaps become harder to manage. Assets are moved or reassigned without clear records, audits take longer, and reporting requires manual reconciliation across multiple sources.



A more practical way to manage assets in use

FMIS Asset Tracking is designed for organisations that need to manage assets in day-to-day use, not just record where they should be.

Assets are maintained within a structured register, with consistent data for location, ownership, and status. Movements, assignments, and updates are recorded as they happen, using simple processes that teams can follow in practice.

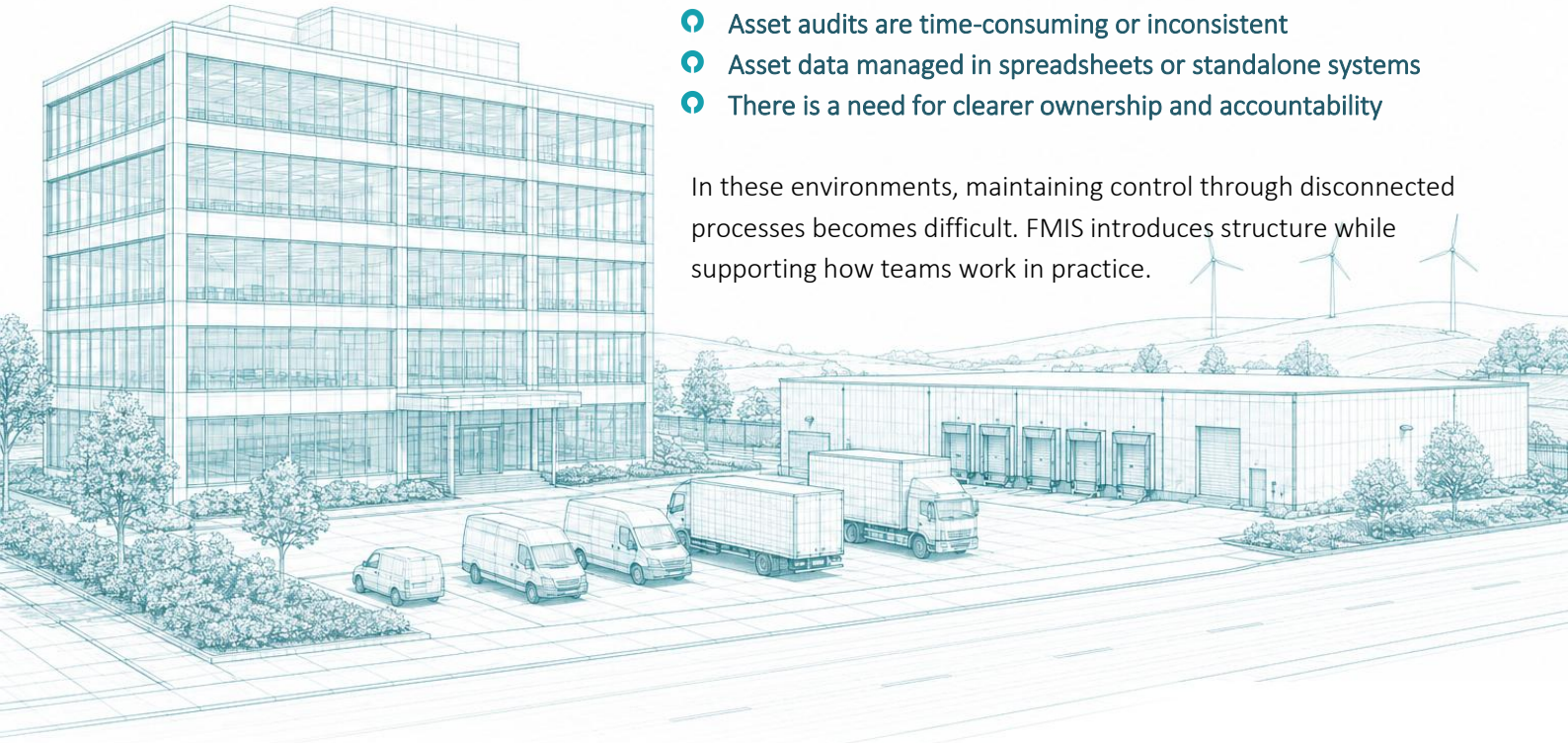
This provides a clear view of where assets are, who is responsible for them, and how they are being used, while maintaining accurate and reliable data across the organisation.

Where FMIS fits best

FMIS is most often used in organisations where asset tracking has moved beyond basic lists or occasional audits.

- Assets are used across multiple sites, teams, or projects
- Equipment is regularly assigned, moved, or returned
- Asset audits are time-consuming or inconsistent
- Asset data managed in spreadsheets or standalone systems
- There is a need for clearer ownership and accountability

In these environments, maintaining control through disconnected processes becomes difficult. FMIS introduces structure while supporting how teams work in practice.



From Disconnected Processes to Operational Control

Moving to FMIS introduces a more consistent and controlled approach to managing assets.

- **From spreadsheet tracking to a structured asset register**
  Assets are recorded in a consistent format, with defined location, ownership, and status.
- **From unclear ownership to clear accountability**
  Each asset is assigned to a user, team, or location, with a full history of changes.
- **From manual updates to real-time tracking**
  Mobile tools allow assets to be scanned, updated, and audited as part of day-to-day activity.
- **From inconsistent processes to repeatable workflows**
  Check-in, check-out, and transfer processes ensure movements are recorded consistently.
- **From unreliable data to a single source of truth**
  All asset information is maintained within one system, reducing duplication and reconciliation.

Designed for operational control



FMIS applies defined processes to maintain consistency and control across asset tracking activities.

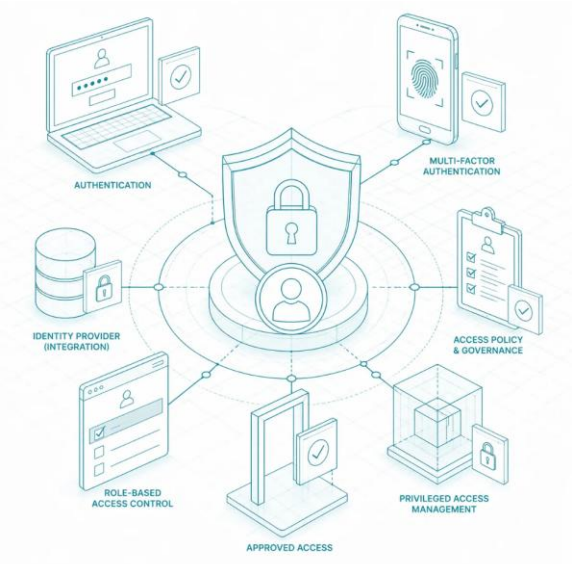
- **Asset register visibility**
  Maintain a clear record of asset location, status, and ownership at all times.
- **Assignment and movement tracking**
  Track who has each asset, where it is, and how it has moved over time.
- **Mobile-enabled processes**
  Use barcode and QR scanning to update asset information quickly and accurately.
- **Audit and verification**
  Carry out asset audits using mobile tools, with results recorded directly in the system.

Key Capabilities

- **Asset tracking and lifecycle**
  Maintain structured asset records with location, status, and ownership. Track movements, assignments, and changes with a complete audit trail.
- **Operational processes**
  Manage check-in, check-out, transfers, and returns. Use barcode-enabled processes to update asset information as part of day-to-day use.
- **Mobile asset management**
  Scan assets, complete audits, and record updates using mobile devices, ensuring changes are captured immediately.
- **Assignment and accountability**
  Assign assets to users, teams, or locations, with full visibility of responsibility and usage.
- **Reporting and control**
  Access standard reports and dashboards, with the ability to review asset status, movements, and activity across the organisation.
- **Optional maintenance linkage**
  Where required, asset tracking can be extended to include maintenance activity and work orders within the same system.

Connected to wider operations

FMIS Asset Tracking can operate as a standalone system or integrate with wider processes. It can be linked to maintenance, purchasing, inventory, and fixed asset management, with APIs available to support data exchange. This helps maintain consistent, accurate information across operational and financial systems while avoiding duplication.



Mobile asset management

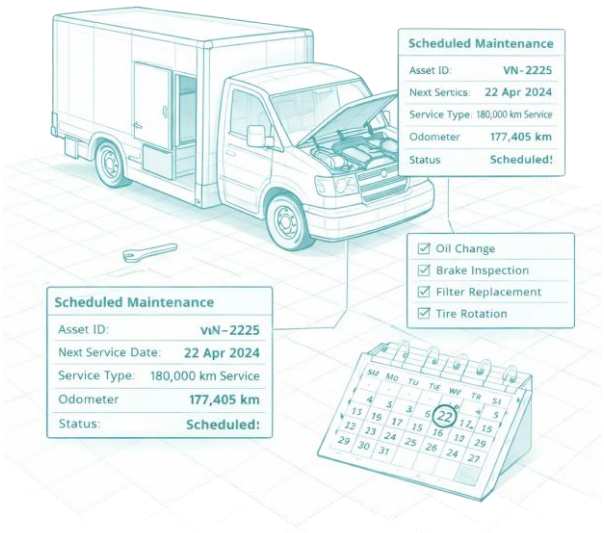
For most organisations, asset tracking happens away from a desk. Assets are issued, moved, checked, and verified across sites, often as part of day-to-day operational activity.

FMIS supports this through mobile-first processes that allow teams to update asset information as they work, rather than relying on follow-up administration.



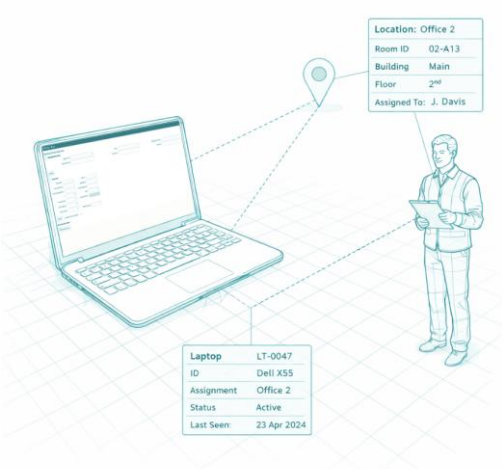
Mobile tracking in day-to-day use

- Scan assets using barcode or QR codes to identify and update records quickly
- Carry out asset audits with results recorded directly in the system
- Check assets in and out to users, teams, or locations
- Record transfers between sites or projects as they happen



Keeping the asset register accurate

- Updates are recorded immediately, maintaining a consistent central register
- Each action creates a clear history of changes for audit and review
- Reduces reliance on manual updates or periodic reconciliation



Designed for practical use

- Simple processes that require minimal training
- Works in real environments, not just controlled settings
- Supports fast, accurate updates without slowing teams down

In practice, this approach helps organisations maintain accurate asset data without adding overhead. Teams can complete tasks quickly, while maintaining a reliable view of asset location, ownership, and status across the business.

How It Works in Practice

- **Recording and structuring assets**
  Assets are created with defined attributes, including location, ownership, and status, forming a consistent asset register.

- **Assigning and tracking usage**
  Assets can be assigned to individuals, teams, or locations, with all movements and updates recorded as they happen.

- **Using mobile tools in the field**
  Teams can scan assets, complete audits, and record transfers using mobile devices, ensuring accurate, real-time updates.

- **Managing and reporting centrally**
  Administrators can review asset data, run reports, and perform bulk updates through the desktop interface.

"Having parts, work orders, and asset data in one place has simplified day-to-day operations"

Jayne R, Project Manager

"Everything is now tracked in one place rather than across spreadsheets."

Peter H, Managing Director

"FMIS replaced all our manual processes for managing inventory, procurement and production. It has saved us so much time."

Whitney M, System Specialist



FMIS

A complete approach to asset management

FMIS delivers a range of solutions to support asset management across finance and operational teams, with a focus on structure, accuracy, and control.

More FMIS Solutions:

- Equipment Maintenance (CMMS)
- Fixed Asset Management
- Stock & Inventory Management
- Order Processing
- Lease Accounting

Speak to FMIS

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