

# Sales Brochure

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# Introduction

At e-Track we innovate.

From design and concept to prototyping and production; e-Track delivers intelligent key management products for sector leading businesses, globally.



e100 system

# About e-Track.

e-Track Ltd is a UK company launched in 2019 with an innovative take on intelligent key management through design, manufacture, and supply of software driven systems.

We design and develop key management systems that provide a secure, tamper proof storage solution to manage key sets around the clock.

Our mobile responsive e-Track web software is a user-friendly application that provides complete control of the key management systems in a versatile way, allowing for growth of a network of cabinets and valuable analytics on the go.

[e-tracksystems.com](https://e-tracksystems.com)

# What we do



## KEY MANAGEMENT SYSTEMS

We provide businesses with traceability over crucial key bunches and their users.



## UNIQUELY DESIGNED

Key management systems are modular and engineered to meet specific sites and operational requirements.



## DATA DRIVEN RESULTS

We turn your key information into analytical data that drives operational results.



## WE INVEST IN TECH

We're experts at using cutting-edge technology which allows us to create features that our competitors currently do not offer.

# What is Key Management?

If your company deals with keys being withdrawn and deposited by different personnel, it could be beneficial to manage this systematically using networked electronic key management cabinets.

Using e-Track systems with embedded analytics, you are provided with a platform whereby you can control access to these cabinets and view real time data relative to users and keys through events, bookings and alarms.

With this intelligence, you can ensure Compliance and Health & Safety in the work place whilst improving efficiency and potentially saving significant effort, time and money.

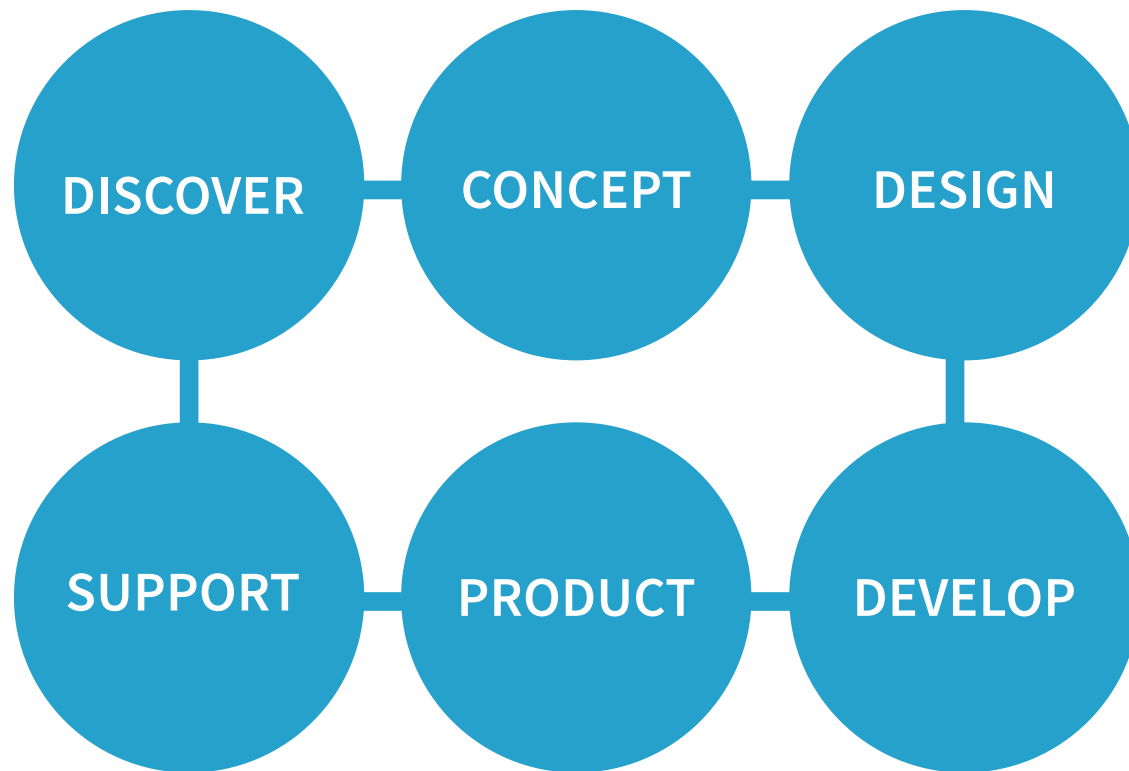


# How does it work?

- Keys are linked to efobs which are sealed together.
- Users are assigned to cabinets and efobs individually or as part of a user group.
- Systems are manageable using the web software, touch screen software and a mobile app.
- Access on the cabinets is granted via PIN code, card reader and fingerprint for extra security.
- Cabinets can be networked and controlled by managers on multi sites or admins of all cabinets.
- Integration with other databases can be done via the web API.



# Why e-Track?



We're a passionate company who believe in high quality goods and services.

We care about our client requests and understand that every business is different, so we look at each challenge from the client's point of view and share the vision for improvement.

The outcome is more than just a product, **it's a partnership.**

# Industries we work with



Automotive



Hospitality



Property and  
Estates



Education



Manufacturing



Retail



Entertainment



Military and  
Defence



Stadiums and  
Venues



Healthcare



Prisons and  
Secure Facilities



Vehicle Access  
and Logistics

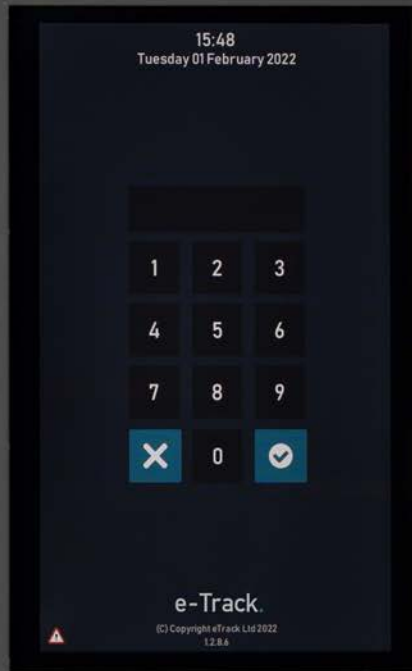


# Systems

We currently have 7 systems available, as well as bespoke items and our increasing range.

Operating from a single main controller with a touchscreen or keypad, systems can be assembled together with up to 14 connected extension cabinets.





Each of our systems have integrated access control readers for additional security -

- \* Fingerprint
- \* Card Reader
- \* PIN

# Smart Security

# Specifications

Additional UPS enclosures for prolonged isolated usage

Mechanical and electronic all key override

Keypad, 5" or 10" touch screen

10mm polycarbonate doors

1.5mm mild steel construction

API integration ready

High secure locks

Mobile compatible - pre book keys from any location

Dynamic key management across multiple sites

Multi-colour LEDs with withdrawal and return indicators

RFID detection

Modular design allowing for future expansion

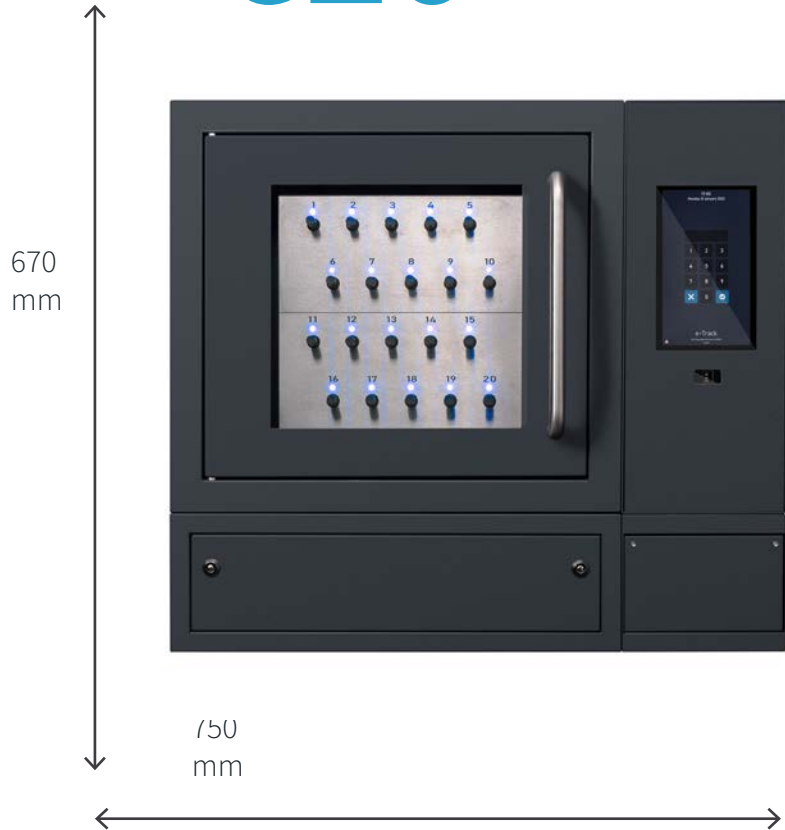
Off set key positions for maximum hanging space

Magnetic locks with sensory state detection

Battery back up and mechanical override

Easy maintenance and service

# e20

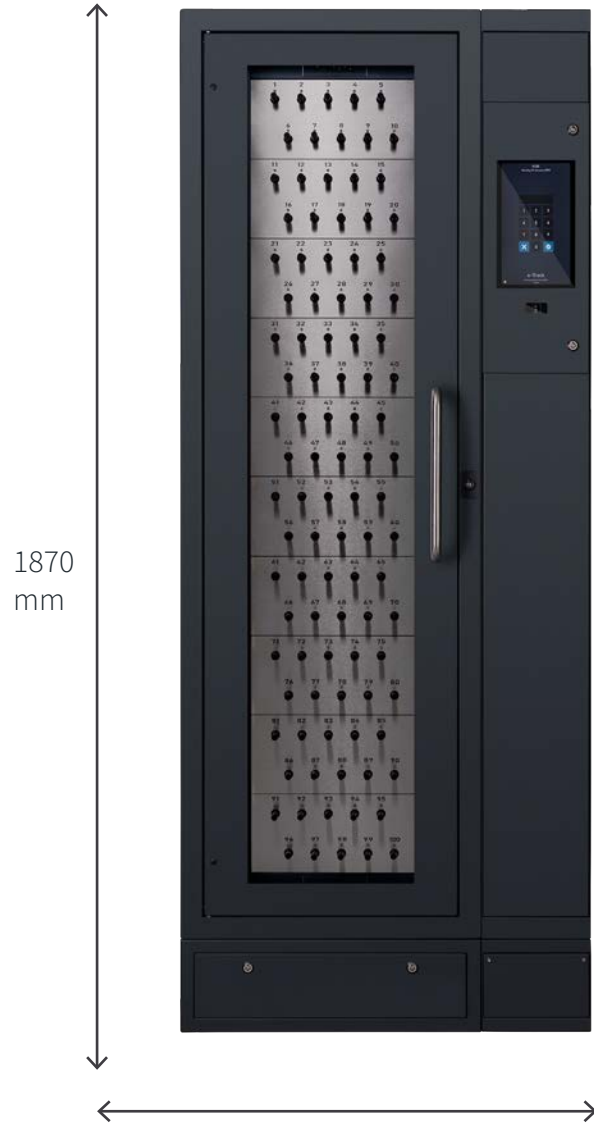


# e50



## Models

All 7 systems have the following specifications with added ability to select certain features depending on each company's needs.



e200

e100

Models



# Comparison Sheet

Key Systems	Key Positions (max.)	Appr. Size mm (H x W x D)	Weight kg
<b>*e1</b>	1	150 x 100 x 100	2
<b>e5</b>	5	280 x 220 x 180	22
<b>e10</b>	10	500 x 220 x 180	31
<b>e20</b>	20	670 x 750 x 180	41
<b>e50</b>	50	1120 x 750 x 180	51
<b>e100</b>	100	1870 x 750 x 180	95
<b>e200</b>	200	1870 x 1000 x 180	121

\*Coming Soon

## Options

### Door Options

- Clear polycarbonate
- Dark transparent
- Solid steel
- Reinforced secure

### Colour Options

RAL 7016  
Anthracite Grey

### Controller Options

5" screen with stainless steel keypad or 10" touch display

**24 months warranty**



# Bespoke Projects

We work with our clients to design specific management solutions.

In large scale projects where our standard range of products are not perfectly aligned to a size or functional requirement, we have the ability to create bespoke and fully supported solutions to match unique business demand.



# Web Software

User Management

Key and Item Tracking

Reporting

Analytical Data

Bookings





# Partnerships

We are always looking to expand our global partner network and bring together like minded business leaders so if you feel you would like to become a part of the e-Track. journey, do get in touch.

**OUR MISSION.** is to be the most trusted supplier of Key Management Systems for sector leading businesses by supplying quality products with expert delivery teams.

**OUR EXPANSION.** with a wealth of experience and long-lasting customer relationships, e-Track. continues to develop with a focus on the evolving demands from the worlds operational users of intelligent management systems.

**OUR GUARANTEE.** we continuously support our partner network and end clients with a professional service guarantee and 2-year comprehensive warranty on all parts, components and accessories.

**LET'S BUILD TOGETHER.** Contact us today for more information about our partnership programs.



# Service and Support

## DELIVERY & INSTALLATION



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e-Track service engineers are trained professionals who ensure installations are delivered on time and within budget from survey to handover with the aim of getting you up and running as quickly as possible with a full transfer of operational knowledge.

## PROJECT MANAGEMENT



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Designated project teams are assigned to deliver each system implementation to align with high client expectations and manage the Health and Safety preparation required for all involved on the site project days.

## TECHNICAL ASSISTANCE



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Our in-house service teams are on hand to support with any technical queries for the lifetime of our systems. We ensure products are utilised to their full potential with any new system administrators being sufficiently supported through our train-the-trainer programs.



# e-Track.

If you would like to find out more or  
would like advice, please get in touch.  
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