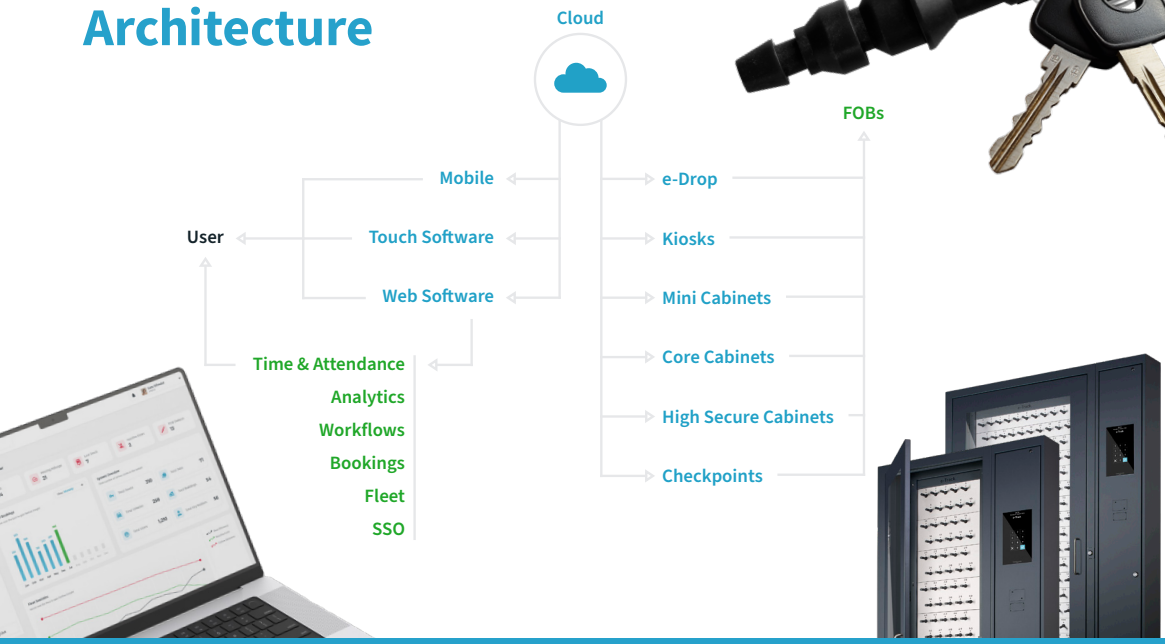
Cabinet Range

Core

	e20	e40	e60	e100	e200	e300	e400	e500	e600	e700	e800	e900	e1000
H (mm)	657	957	1257	1870	1870	1870	1870	1870	1870	1870	1870	1870	1870
W (mm)	746	746	746	746	996	1546	1796	2346	2596	3146	3396	3946	4196
D (mm)	165	165	165	165	165	165	165	165	165	165	165	165	165
W (kg)	39	52	68	95	121	191	217	287	313	383	409	479	505

System Materials	1.5mm Mild Steel
Colour	RAL 7016, Anthracite Grey
Door Options	Clear polycarbonate, dark transparent, solid steel
eFOBs	RFiD
LEDs	Multi-Colour
Operating Temperature (°C)	-10 to max +60
Power Supply (v)	110 - 240
Max Power Consumption	2.5 Amps
Battery Backup (8 Hours)	5.4 Ah Lead Acid
System Access	PIN, RFiD, Fingerprint
Interface	10” Touchscreen display
Users Per System	10,000 Per Application
Communications	Ethernet, WiFi, 4G
Mounting	Wall Mounted
Manual Override	Mechanical & Electronic
Warranty	12 Months
Standards	CE, UKCA & FCC

Architecture



All of our cabinets are tested to fulfill FCC, EMC, and Radio Approval standards up to Class B, ensuring their safety and functionality. We also undertake internal quality inspections using a rigorous QCP (Quality Control Procedure), which includes a Certificate of Conformity, to verify that everything reaches the high standards we guarantee.

Features:

- Magnetic Locks
- Multi-colour LEDs
- Off-set Key Positions
- Networked Cabinets
- Multi-site Management
- API & Webhooks
- 3rd Party Integrations
- Analytics
- Mobile Key Booking
- Easy to use Web Software
- User Group Access Levels
- Low Service & Maintenance
- 4G Connectivity
- Offline Mode
- Battery Backup

Benefits:

- Complete Transparency
- Increased Efficiency
- Improved Job Satisfaction
- Minimised Risks
- Full Compliance
- Organised Key Storage
- Enhanced Security
- Local Control
- Central Overview
- Reduced Admin Costs
- Minimal Training
- Proactive Monitoring