

Cabinet Range

High Secure

eT.

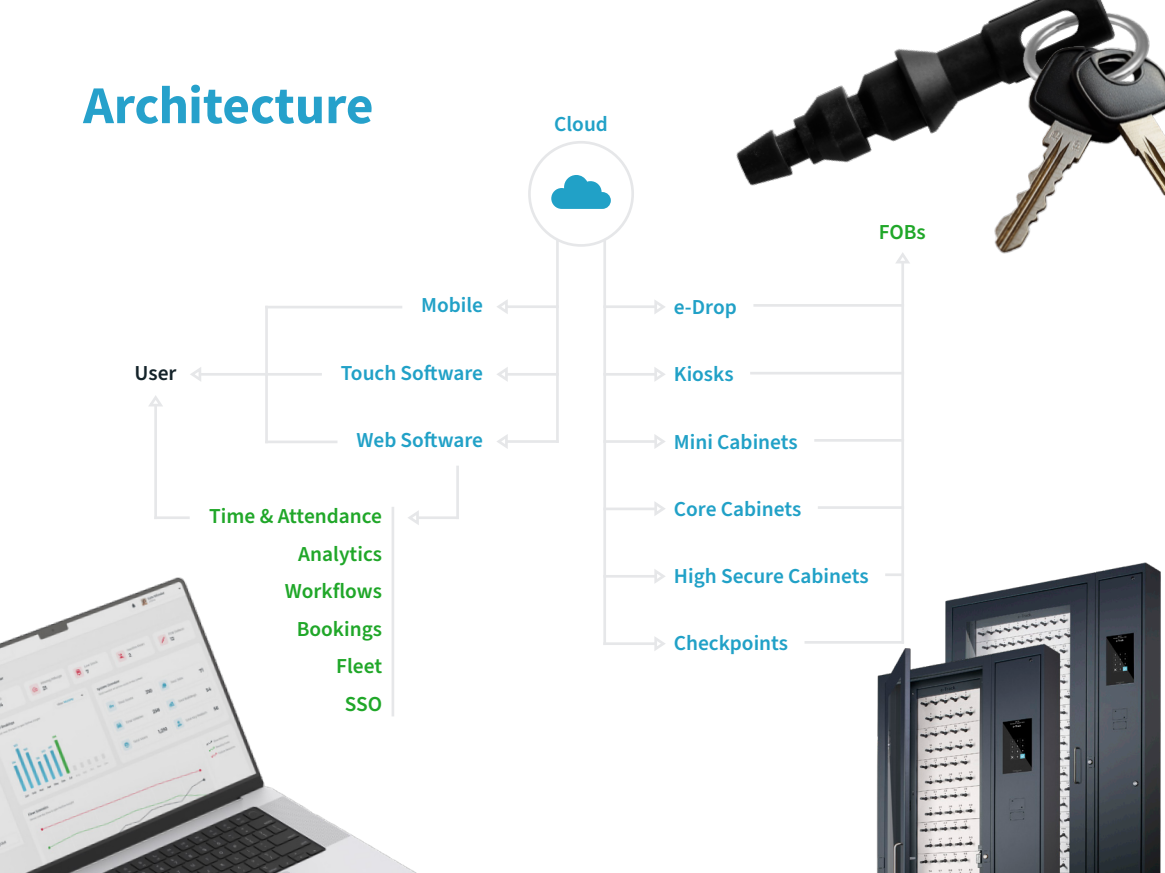


| | e100 | e200 |
|-------------|------|------|
| Height (mm) | 1870 | 1870 |
| Width (mm) | 750 | 1030 |
| Depth (mm) | 220 | 220 |
| Weight (kg) | 160 | 230 |

| | |
|----------------------------|---|
| System Materials | 3mm Mild Steel Carcass, 6mm Mild Steel Door |
| Colour | RAL 7016, Anthracite Grey |
| Door Options | Reinforced Solid Steel |
| eFOBs | RFiD |
| LEDs | Multi-Colour |
| Operating Temperature (°C) | -10 to max +60 |
| Power Supply (v) | 110 - 240 |
| Max Power Consumption | 6.0 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 |
| Warranty | 2 Years |
| Standards | CE, UKCA & FCC |



Architecture



Features:

- Tamper Proof Security
- Multi-point Locking System
- Multi-factor Access Control
- Magnetic Locks
- Self Closing Mechanism
- Door Ajar Alarm
- Off Set Key Positions
- Networked Cabinets
- Multi-site Management
- API & Webhooks
- Analytics
- Mobile Key Booking
- Full Control of Keys
- User Group Access Levels
- Low Service & Maintenance

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