



Introducing SafetyNet SELFy

Real-Time User Pairing



Know more than where your kit is – know who's using it, and what they can do.

Managing radios, keys, body-worn cameras or staff alarms is just the start. With SELFy (SafetyNet Electronic Logon Facility), you don't just track critical assets - you connect them with the people who use them, and the skills they bring.

Need a qualified first aider in a stadium? A fire marshal on the factory floor? SELFy tells you who's logged on, where they are, and what they're trained to do - so you can respond faster, safer, and smarter.



What is SELFy?

SELFy is a smart docking and pairing system that turns everyday equipment into a live operational insight tool. It's more than inventory control - it's visibility, accountability, and agility.

How it works:

Dock the Equipment

Radios, cameras, keys, alarms - simply insert them into the SELFy docking unit.

Tap to Tag the User

Staff tap their RFID badge to pair themselves with the item. Instantly, that piece of equipment is linked to a named individual and their skillset.

Live Track & Trace

The system logs every transaction in real-time: who has what, when they took it, and what qualifications they bring to the role.

Why it matters:

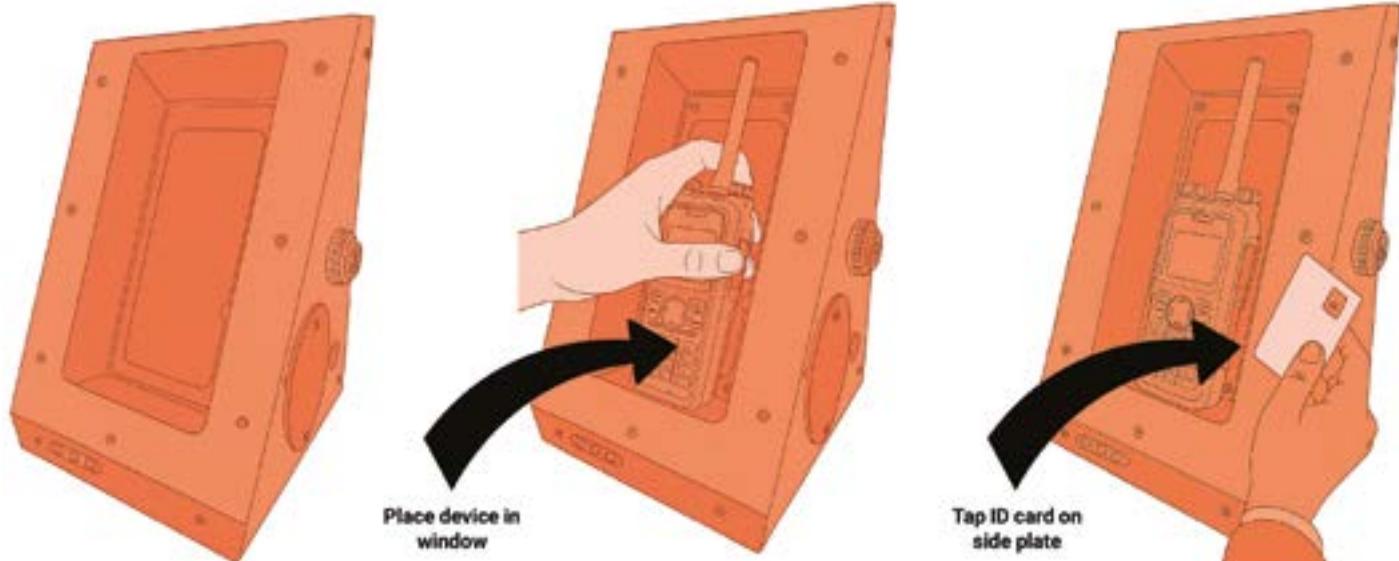
SELFy gives you instant awareness of your workforce and equipment. No more guesswork. No more missing kit. No more blind spots in shift coverage.

It's a real-time insight into:

- Which assets are in use (or missing)
- Who's on shift and what their capabilities are
- Where specialist skills can be deployed instantly in an emergency

Why choose SELFy?

- Instant visibility of staff and skillsets on shift
- Accurate, automatic logging via RFID – no manual data entry
- Supports incident investigation and audit compliance
- Minimises lost equipment and downtime
- Enhances resource planning and deployment
- Scalable for any environment – from secure sites to stadiums



Future-ready flexibility

Whether you manage a high-security site or a frontline response team, SELFy can be tailored to suit your environment. Track equipment. Allocate resources. Build accountability into every shift.

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