ELECTRONIC ACCESS CONTROL (EAC)

Combining patient independence with safety and security

- The only anti-ligature EAC system designed specifically for Mental Health environments

- Empowers patients, aids recovery, and reduces restrictive practices

- Built-in emergency override ensures staff can gain access in under 5 seconds - no toolkit required

- Wireless system enables remote programming

- Instantly change access permissions for any user or lock

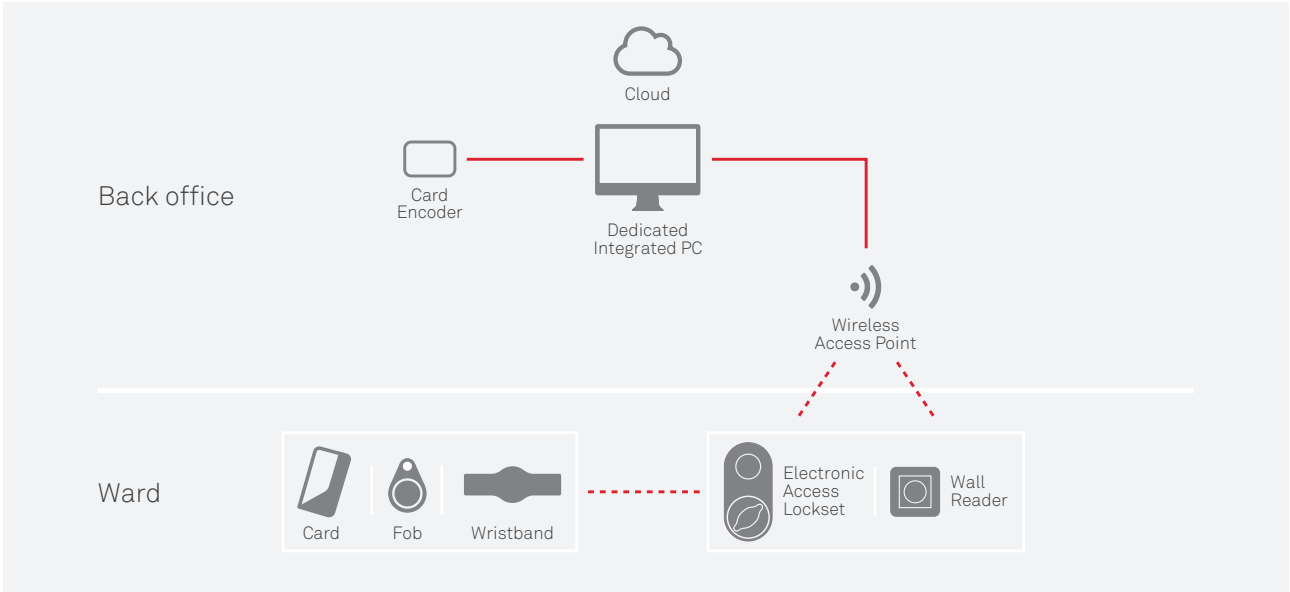- Captures all access events, with real-time updates and reporting

DISCOVER MORE
www.shp.help/EAC

SMART PLATFORM FOR ELECTRONIC LOCKSETS

Operated via a wireless network, our smart platform provides secure management of the electronic points of access in your ward. The wireless system doesn't interfere with existing technology systems, and can also manage existing, compatible electronic locks using our wall readers.

Cloud

Back office

Card Encoder

Dedicated Integrated PC

Wireless Access Point

Ward

Card   Fob   Wristband

Electronic Access Lockset

Wall Reader

PROGRAMME REMOTELY

Individual access permissions are programmed remotely at a central ward-based computer or from head office – making it ideal for multi-site organisations. This makes it quicker and easier to manage cards on a large ward and improves security.

✔ Real-time updates to people, credentials and lockplan

✔ Misplaced or stolen cards can be instantly blocked

✔ Temporary cards can be easily added with automatic expiry

REAL-TIME UPDATES

Updates are instantly applied, providing superior security and allowing staff to respond to changing service user permissions.

Plus, the handheld programmer allows permission changes when the wireless network is unavailable, ensuring control of permissions even in extreme circumstances.

INTEGRATED OVERRIDE LOCKSET

Reducing restrictive practices and empowering patients, our electronic lockset provides patient independence with built-in emergency access for staff in just 5 seconds - no toolkit required.

✔ We've designed a safe and comfortable wristband for patients to independently gain access to their bedrooms

✔ The built-in emergency override is activated using our anti-tamper Lifeline key - which also operates our vision panel and anti-barricade stop

✔ Reduces the requirement for clinical staff to carry around multiple keys

WALL READERS

Third-party electronic locksets can be managed by our smart platform. Compatible only by using our vandal resistant wall readers, it allows you to use one central system to manage electronic access control throughout your ward or building.

✔ Suitable for fire doors

✔ Complies with EN179 for emergency exit application

✔ Communicates wirelessly, eliminating the need for door controllers

REAL-TIME AUDIT TRAIL

Our smart platform records both patient and staff movement, capturing all access events for any number of cards. It also provides staff time and attendance records and can inform the clinical recovery process by highlighting when patients are isolating themselves or trying to access restricted areas.

REDUCING RESTRICTIVE PRACTICES

SAFEHINGE PRIMERA
LIFESAVING DETAILS

Combining patient independence with safety and security, our electronic locksets are built specifically for Mental Health environments.

Instead of mechanical keys, they're operated by access cards, wristbands or key fobs. The wristband can be issued to service users, making it feel more like a home environment. Patients have complete control of their bedroom access - restoring dignity, aiding recovery and reducing restrictive practices. Plus, it reduces demand on staff to lock or unlock doors.

Reducing the number of keys carried on the ward, electronic access control increases security and eliminates the noise of jangling keys, commonly associated with institutional environments.