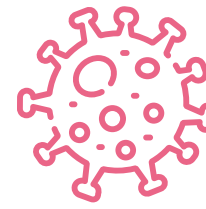**Techbar**

eLocker

THE PROBLEM

Diary scheduling is a nightmare

Setting pickup points and collection times is hard, staff are busy and often miss scheduled collection times

Collections are not contactless

Without a collect locker, distributing orders are carried out face to face, with the current COVID situation this is not a viable option

Parcel systems are expensive

Traditionally parcel locker systems have been expensive to implement, eLocker breaks this mould with our wireless technology

eLocker

THE SOLUTION

Automated, contactless lockers with the market leading locker management system

- A fully self-service locker solution

- Contactless asset collection

- Real-time notifications and logs of all locker use

- A fully secure, 128 byte encrypted lock

- A fully automated order distribution, collection and exchange platform

- Multi-site management solution for enterprise

- A move into the 21st century

- Increased productivity of your employees

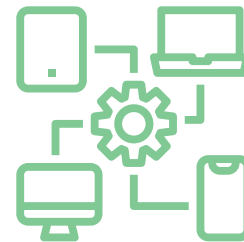eLocker

TECHBAR OVERVIEW

An automated, contactless solution to deploy, exchange or return IT assets within your organisation

Your staff can

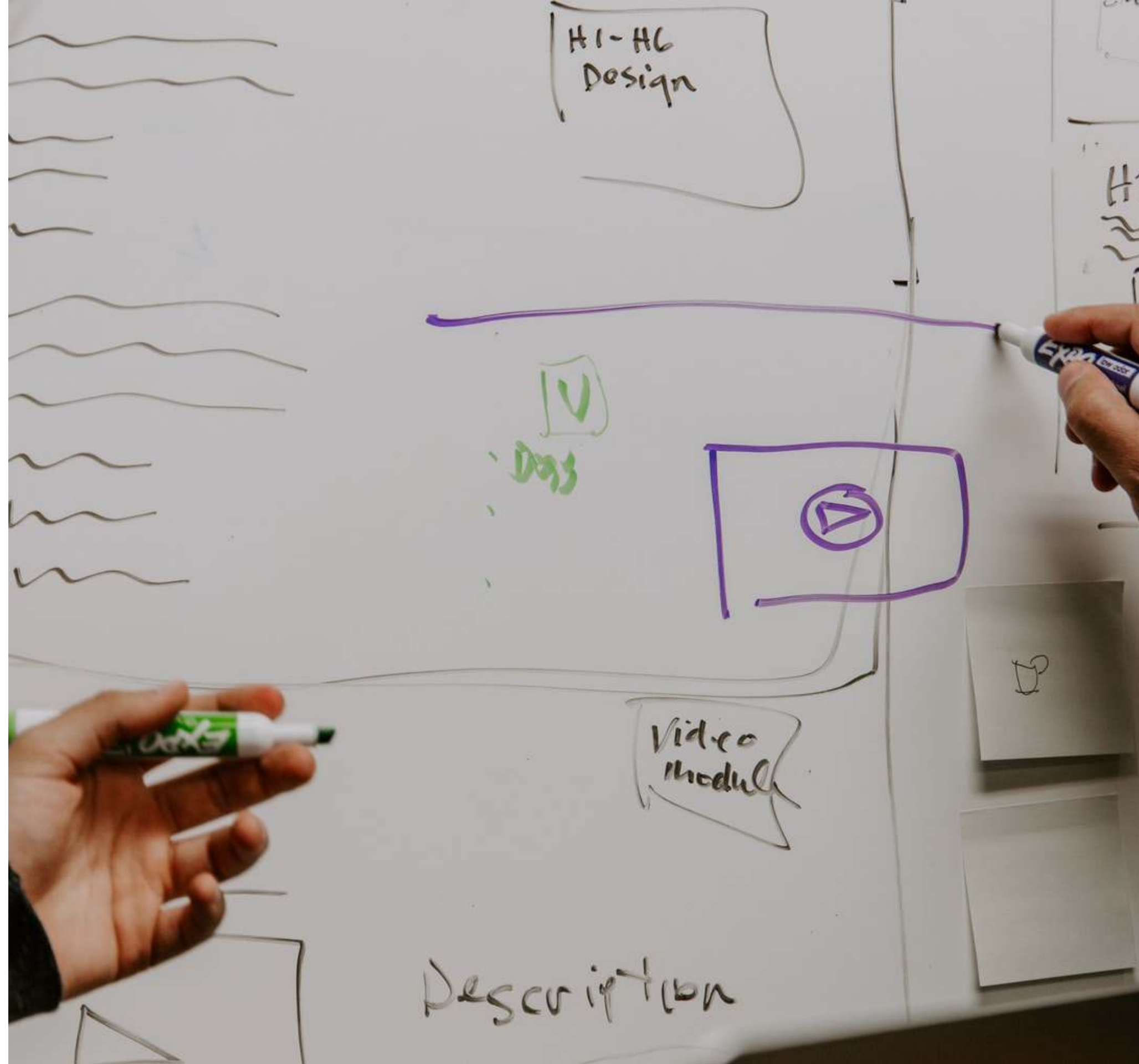Collect New Assets

Exchange Broken Assets

Return EOL assets

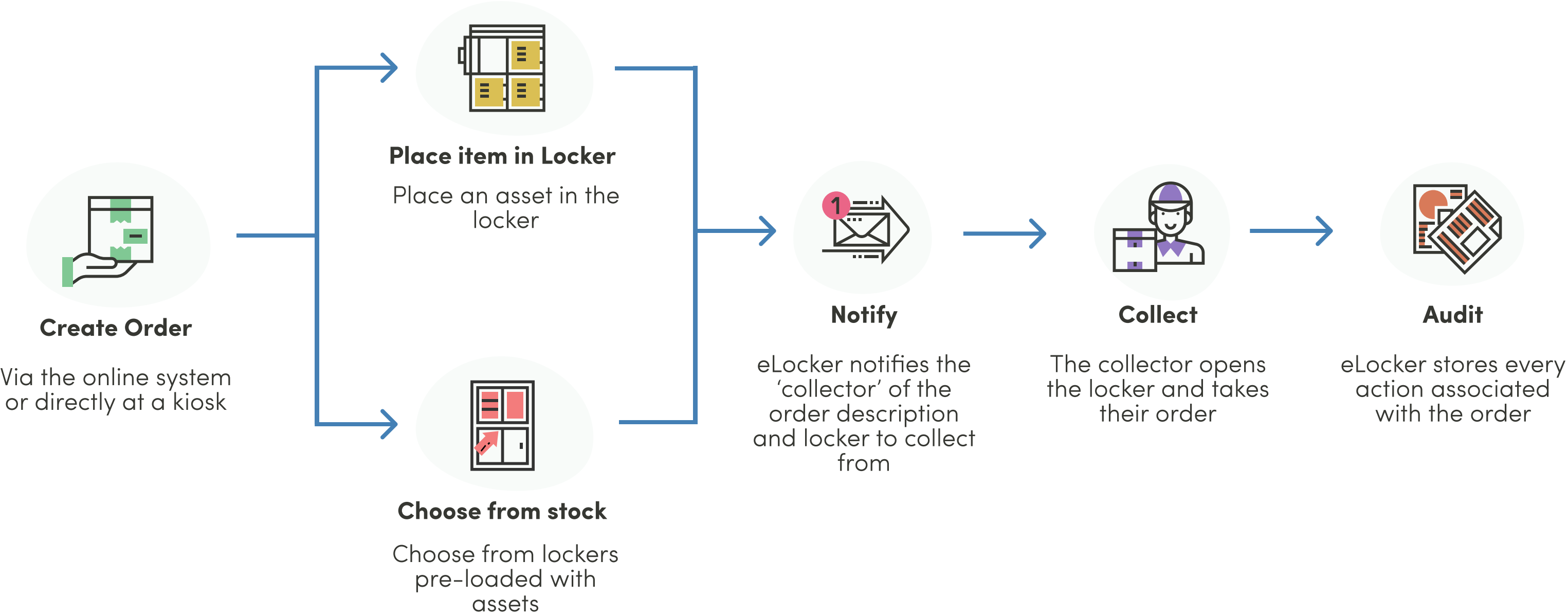## Your IT team can

Deploy stock assets

Collect Assets

eLocker

eLocker

End User Workflows

Collect

Create an order where a user can collect an item from a locker.

Place item in Locker

Place an asset in the locker

Create Order

Via the online system or directly at a kiosk

Choose from stock

Choose from lockers pre-loaded with assets

Notify

eLocker notifies the 'collector' of the order description and locker to collect from

Collect

The collector opens the locker and takes their order

Audit

eLocker stores every action associated with the order

eLocker

Return

Create an order where a user can return an asset to a locker.

Create Order

Via the online system or directly at a kiosk

Find a free locker

Chose a locker which the item will be returned to

Notify

eLocker notifies the 'returner' of the order description and locker to return to

Return

The returner opens the locker and returns their item

Audit

eLocker stores every action associated with the order
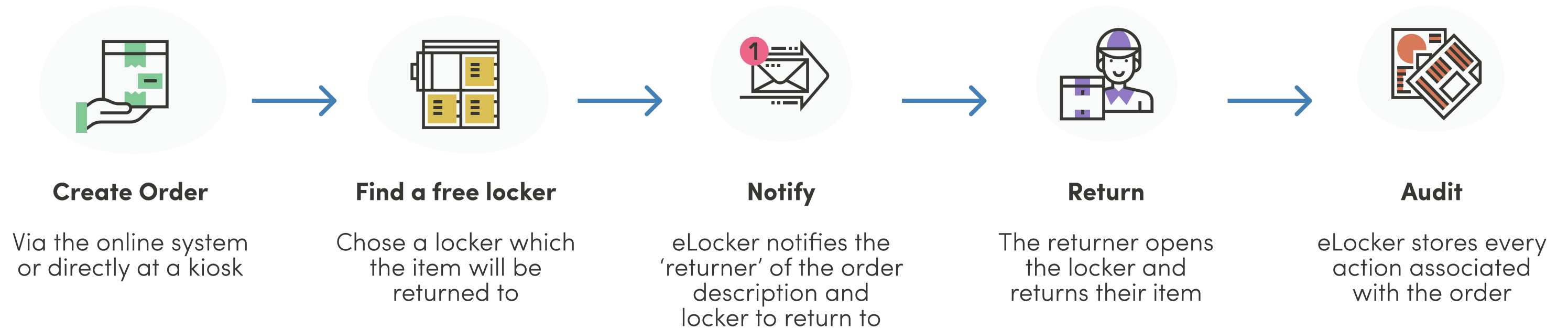
eLocker

Exchange

Create an order where a user can exchange their assets.

Place item in Locker

Place an asset in the locker

Create Order

Via the online system or directly at a kiosk

Choose from stock

Choose from lockers pre-loaded with assets

Notify

eLocker notifies the 'collector' of the order description and locker to collect from

Exchange

The collector opens the locker and exchanges the items in the locker

Audit

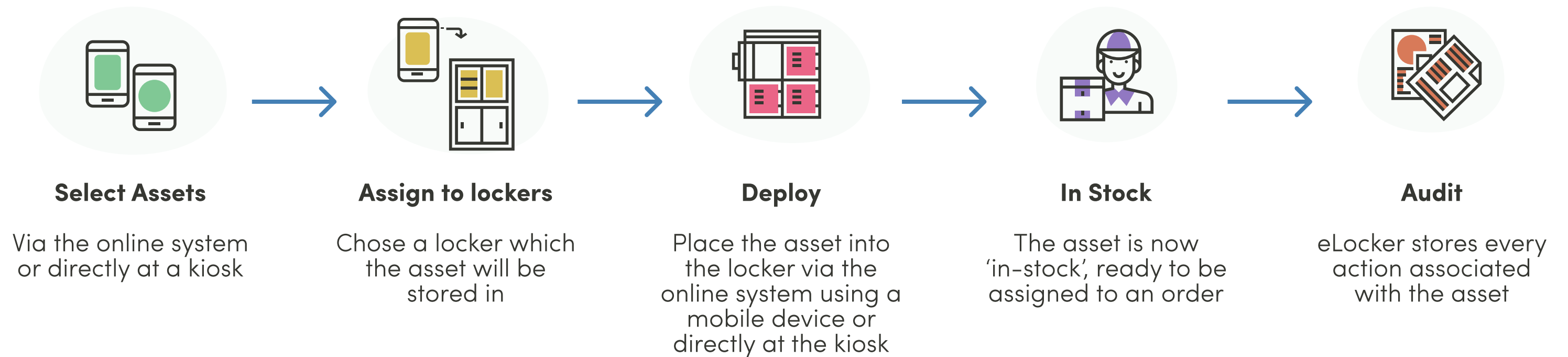eLocker stores every action associated with the order
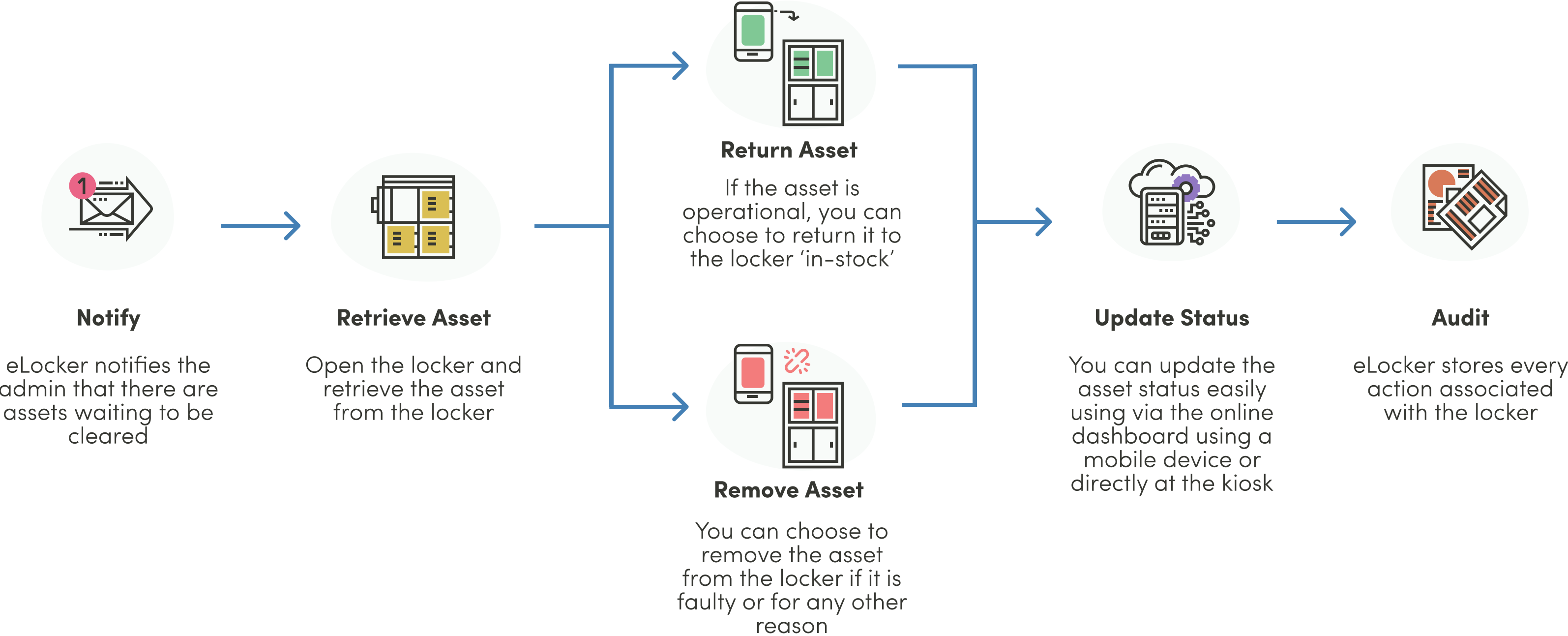
eLocker

eLocker

Admin Workflows

Deploy

The admin can deploy assets to lockers outside of a user workflow, so the asset is pre-loaded ready to be allocated to an order.

Select Assets

Via the online system or directly at a kiosk

Assign to lockers

Chose a locker which the asset will be stored in

Deploy

Place the asset into the locker via the online system using a mobile device or directly at the kiosk

In Stock

The asset is now 'in-stock', ready to be assigned to an order

Audit

eLocker stores every action associated with the asset

eLocker

Clear Out

Clear out assets which have been returned or exchanged.

Return Asset

If the asset is operational, you can choose to return it to the locker 'in-stock'

Notify

eLocker notifies the admin that there are assets waiting to be cleared

Retrieve Asset

Open the locker and retrieve the asset from the locker

Remove Asset

You can choose to remove the asset from the locker if it is faulty or for any other reason

Update Status

You can update the asset status easily using via the online dashboard using a mobile device or directly at the kiosk

Audit

eLocker stores every action associated with the locker

eLocker

LOCKERS IN BLACK

Controller Lockers

400mm x 400mm x 2053mm   **400mm x 400mm x 2053mm**

Controller lockers contain either 4 or 10 doors and a kiosk to run the system

Add-on lockers

**400mm x 400mm x 2053mm**   **400mm x 400mm x 2053mm**   **800mm x 400mm x 2053mm**

5 Door For parcels   16 Door For devices   4 Door Oversized

eLocker

LOCKERS IN WHITE

Controller Lockers

400mm x 400mm x 2053mm   400mm x 400mm x 2053mm

Controller lockers contain either 4 or 10 doors and a kiosk to run the system

Add-on lockers

400mm x 400mm x 2053mm   400mm x 400mm x 2053mm   800mm x 400mm x 2053mm

5 Door For parcels   16 Door For devices   4 Door Oversized

eLocker

Dashboard and reporting
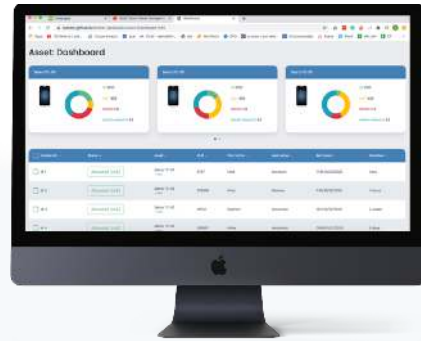
Dashboard Data

- Easily see live global or per-site information on open collection/exchange/return orders in the system

- View a live list of locker status'

- Review full analytics and reporting of usage on a daily, weekly or monthly basis

- Receive digest emails as required
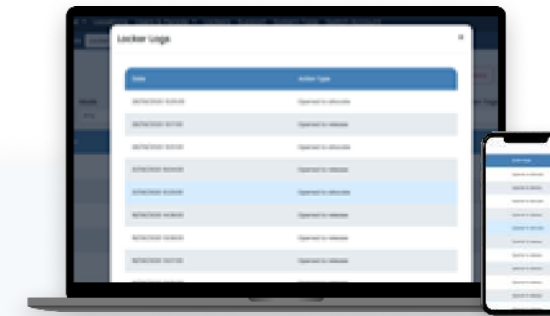
Locker Usage Data

- View logs per person to see which lockers they have used

- View Locker logs to see who has used each locker

- Full download and exports available for each log type

Cloud Based Platform

Open API

User level audits

Multi-site visibility

Alerts and notifications

eLocker

Credential management

eLocker can use several different credentials and authentication methods, below is how you can open eLocks.

NFC Access Cards

- 13.56mhz

- HID or Mifare
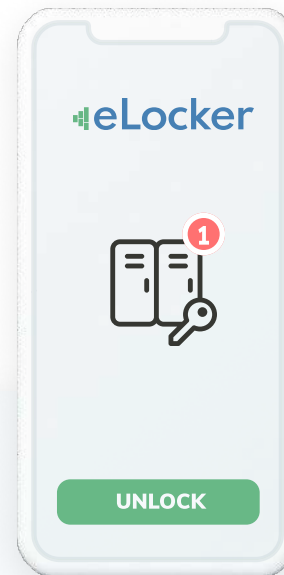
eLocker Mobile App

- Our mobile app, or our API's allow your staff deivces to operate the eLockers

- Works with Android and iOS

- Demo app available

eLocker Kiosk

- Works with eLocker manager

- An easy way to open lockers with very little credentials

- Remove open over Bluetooth

eLocker

The Importance of Integration

When working with customers on longer-term, rollout projects, we understand the importance of a fully autonomous system. That's why we always try to integrate as deeply as possible, to make the customer experience as simple as it can be.
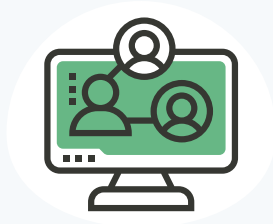
HR System Integration

- Connect eLocker with your HR system

- Automatically add and remove staff as they join and leave the company

- Fully automate your locker management

Access Control Integration

- Automatically add card data for your staff

- Automate your credential management for a fully secure solution

- A fully integrated locker system

eLocker

Required Infrastructure

HTTPS/MQTTS

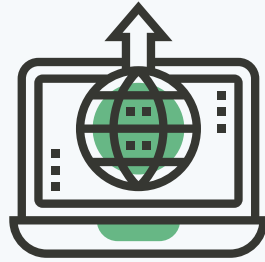Bluetooth

Scan Barcode

eLocker Manager

- SAAS (hosted by eLocker)

- Login online

- Supported by the eLocker SLA

Smart Box / Kiosk

- Powered by POE and mains power

- Connected to internet via LAN

- Gateway between locks and cloud

Locks and Lockers

- Battery Powered
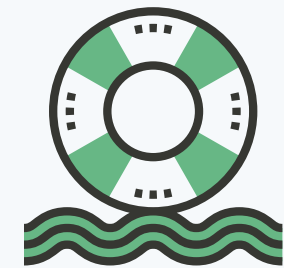
- No requirement for power

- Bluetooth enabled

eLocker

We have had 100% uptime
Since 2017

Full remote support through
the eLocker application

**THE
eLocker
SLA**

A belt and braces 3 year
Guarantee for your system

1 hour response on urgent
requests and site visits if
required

eLocker

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eLocker