

**Your smart
locker system
made simple**



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Provide employees with an effortless office experience

Offices should be designed for optimising productivity and collaboration. Much of this can be lost if employees are burdened with manual, labour-intensive processes to use and manage lockers.

As more employees grapple with deciding how much time to spend in the office, it's important for employers to ensure an effortless office experience.

Delightful to use, effortless to manage.

Yellowbox is a leader in smart locker technology, creating seamless locker access and management experiences. Yellowbox employs a user-first approach through technology, providing intuitive access methods and automated management.

Gartner

bcw
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Bristol Myers Squibb

ZURICH

Canon

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COMMERZBANK

UNSW
SYDNEY

ARCADIS

The Royal
Melbourne
Hospital

NSW
GOVERNMENT

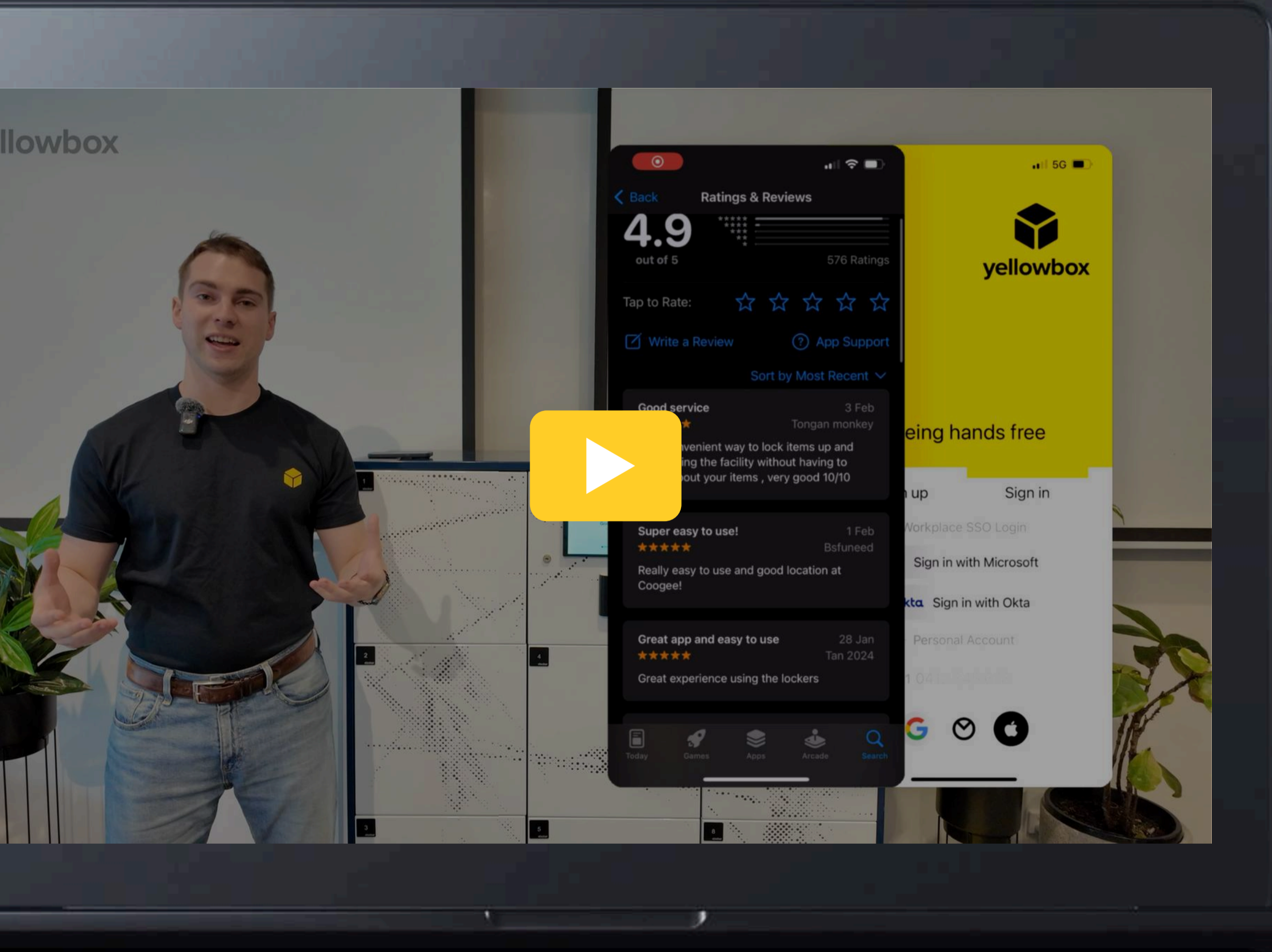
Liberty Mutual
INSURANCE

Nike

LSEG

YELLOWBOX





SHORT DEMO

Yellowbox has taken a close look at how users want to use lockers and how management wants to administer and manage lockers. The Yellowbox system is designed for a simple and intuitive user experience but with all of the intelligence and reporting capabilities behind the scenes.

From the User App interface to RFID integrations and even the Management Dashboard — the intuitive interface is designed to make life simple when using and managing lockers. Let's take a deeper look at a User's and Manager's user experience.

Click the play button to watch our latest demo video or go to <https://yellowboxglobal.com/demo-2024>

YELLOWBOX LOCKS VS TRADITIONAL LOCKS

A comparison of user onboarding and offboarding process for Yellowbox smart locker system vs traditional locks.

5x Less management time

required to manage Yellowbox smart lockers compared to traditional key/code lockers

YELLOWBOX

ONBOARDING

OFFBOARDING

OFFBOARDING

ONBOARDING

Self-serve with QR code using an existing login to book and open a locker. In-app support available 24/7

OR

Simple allocation with two clicks. New employees are automated onto the dashboard. Locker number and instructions are auto-emailed

Manually identify which lockers are available

Find sheet of locker allocations to employees and associated keys

Contact & meet with employee to provide key and locker number

Update sheet manually with employee and locker details

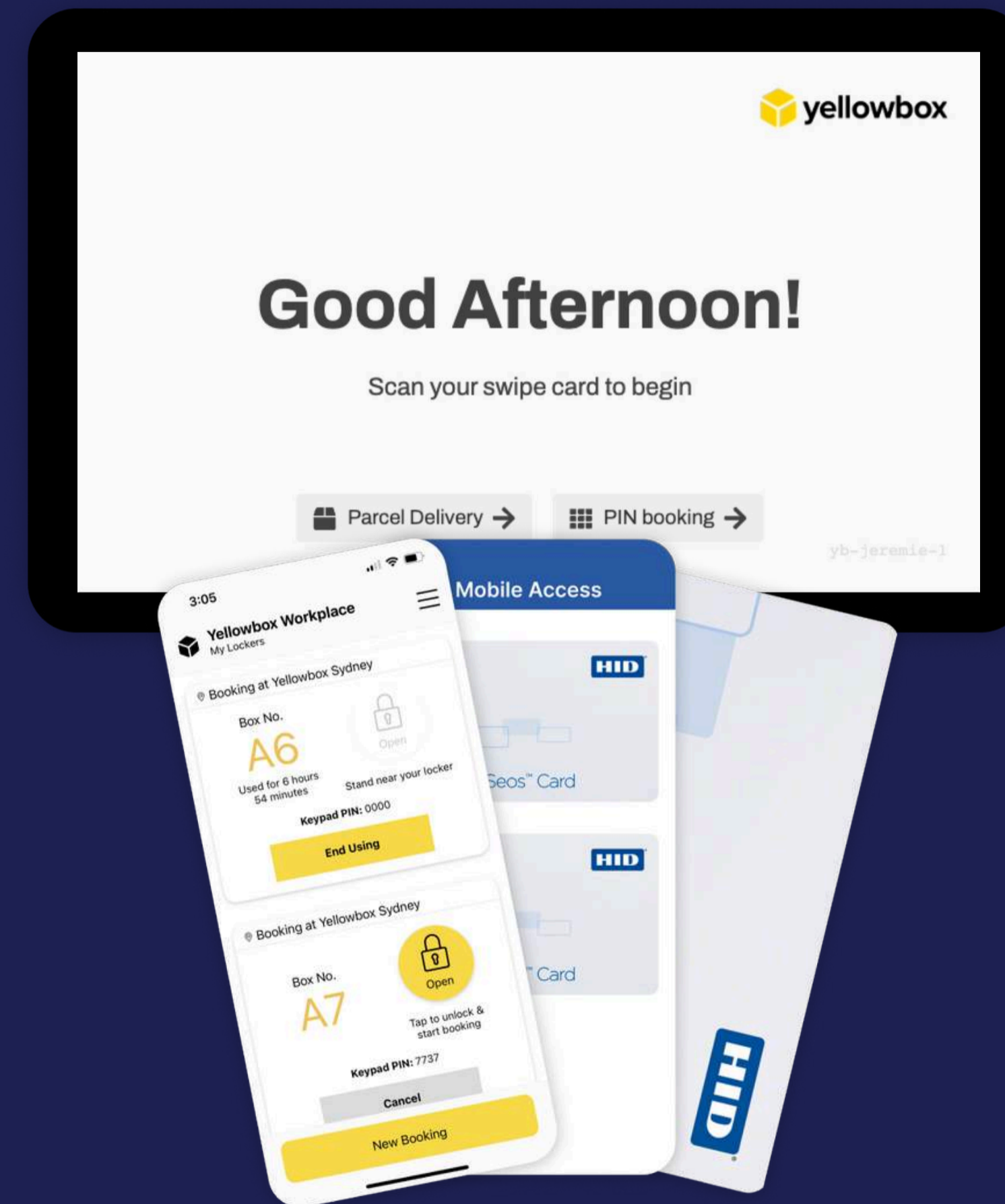
Manually identify leaving employee and which locker needs retrieval

Contact & meet leaving employee to retrieve key

Update sheet that leaving employee is no longer using the locker

Find sheet of locker allocations to employees and associated keys

Locker user experience

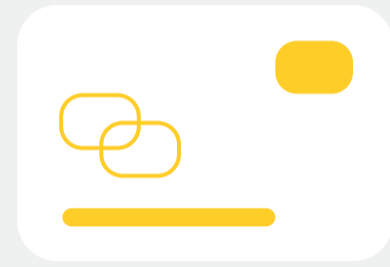


LOCKER ACCESS

The user can self book and open a locker in a variety of ways - the Yellowbox app (on a smartphone), web app (through browser on phone or computer), existing RFID swipe cards, touchscreen (PIN code) or even integrated with your company's smart building app or Microsoft Teams. Lockers can be unassigned to self-book for permanent or flexible hot locker use, or permanently allocated.



Yellowbox app



RFID card



Your workplace app,
e.g. Microsoft Teams

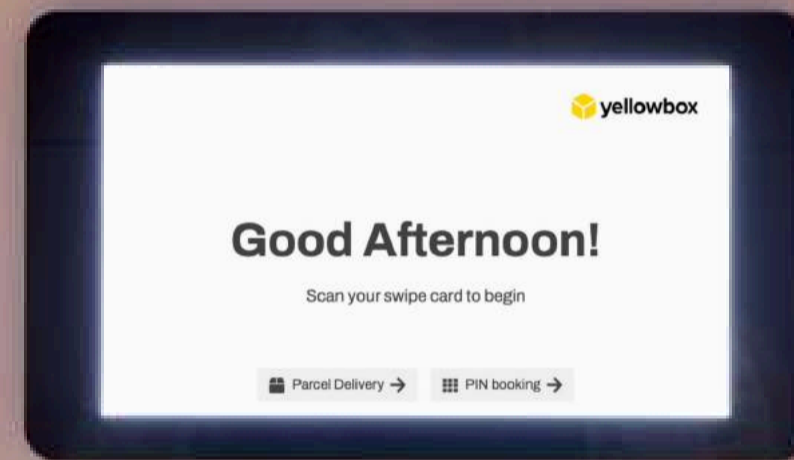


Touchscreen



4.102

4.103



4.110

Kiosk

Yellowbox is able to seamlessly integrate with your existing building access cards. Regardless of your RFID card type — opening lockers is as simple as tapping your card on the reader.

Touchscreen creates a guided user experience, with choice of locker size and row. Users or Visitors without an RFID card or the App can access a locker through setting a PIN code on the screen.

Storage lockers can also be transformed into parcel lockers via the kiosk, with couriers able to search for a user, store their package in a locker, whilst the system sends the user an email with instructions and access to that locker.

WORKPLACE APP

Booking a locker and opening it is as easy as a tap of a button on the users' smartphone. The app is designed to be self-serve with 24/7 support. Employees use their existing workplace login, automatically linking to their workplace. App auto-scans for nearby lockers and allows for employees to manage their lockers across multiple sites.

KEY FEATURES

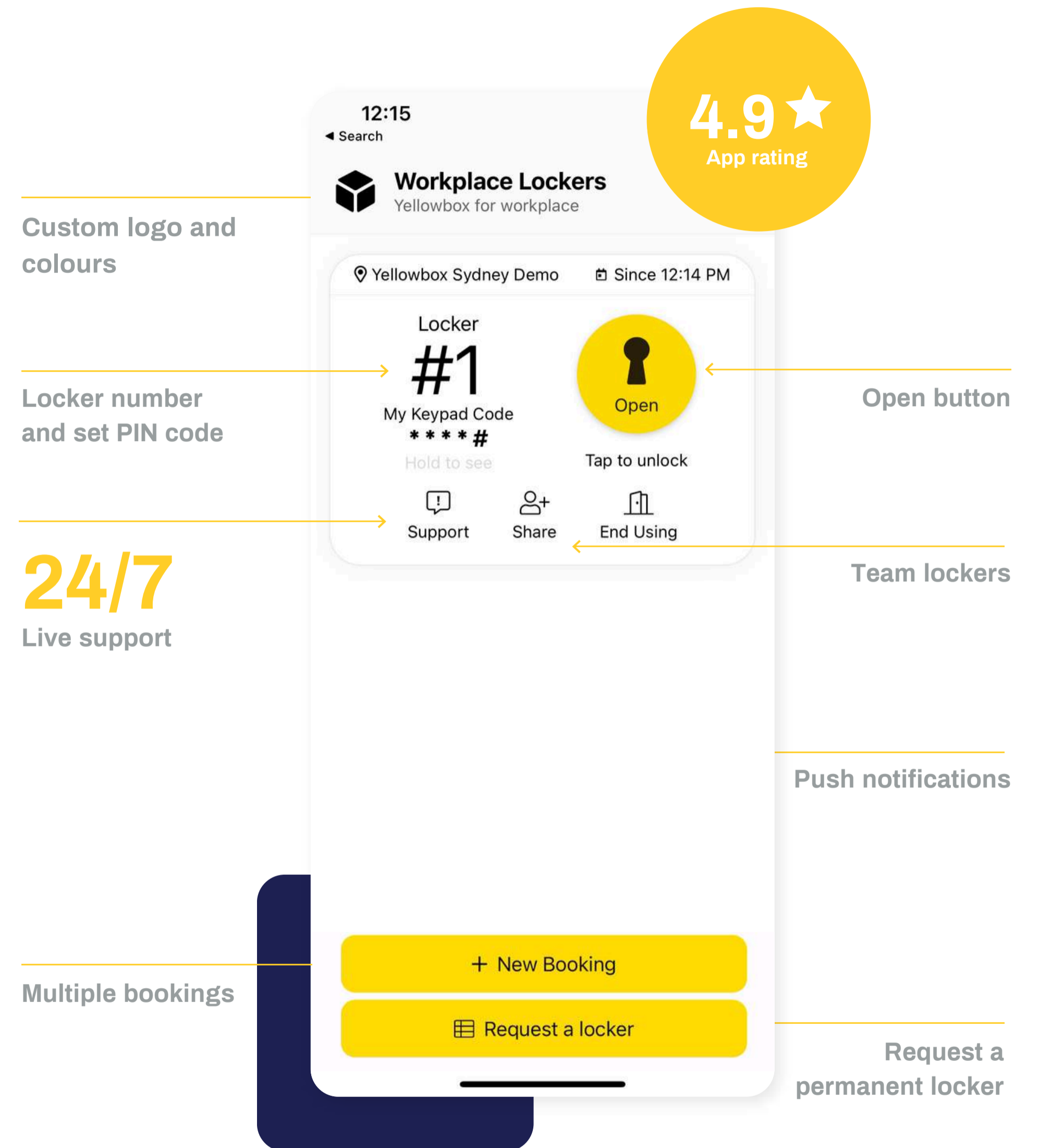
Book and Open through app ✓

24/7 in-app support ✓

Auto-scan closest locker bank ✓

Custom logo and colours ✓

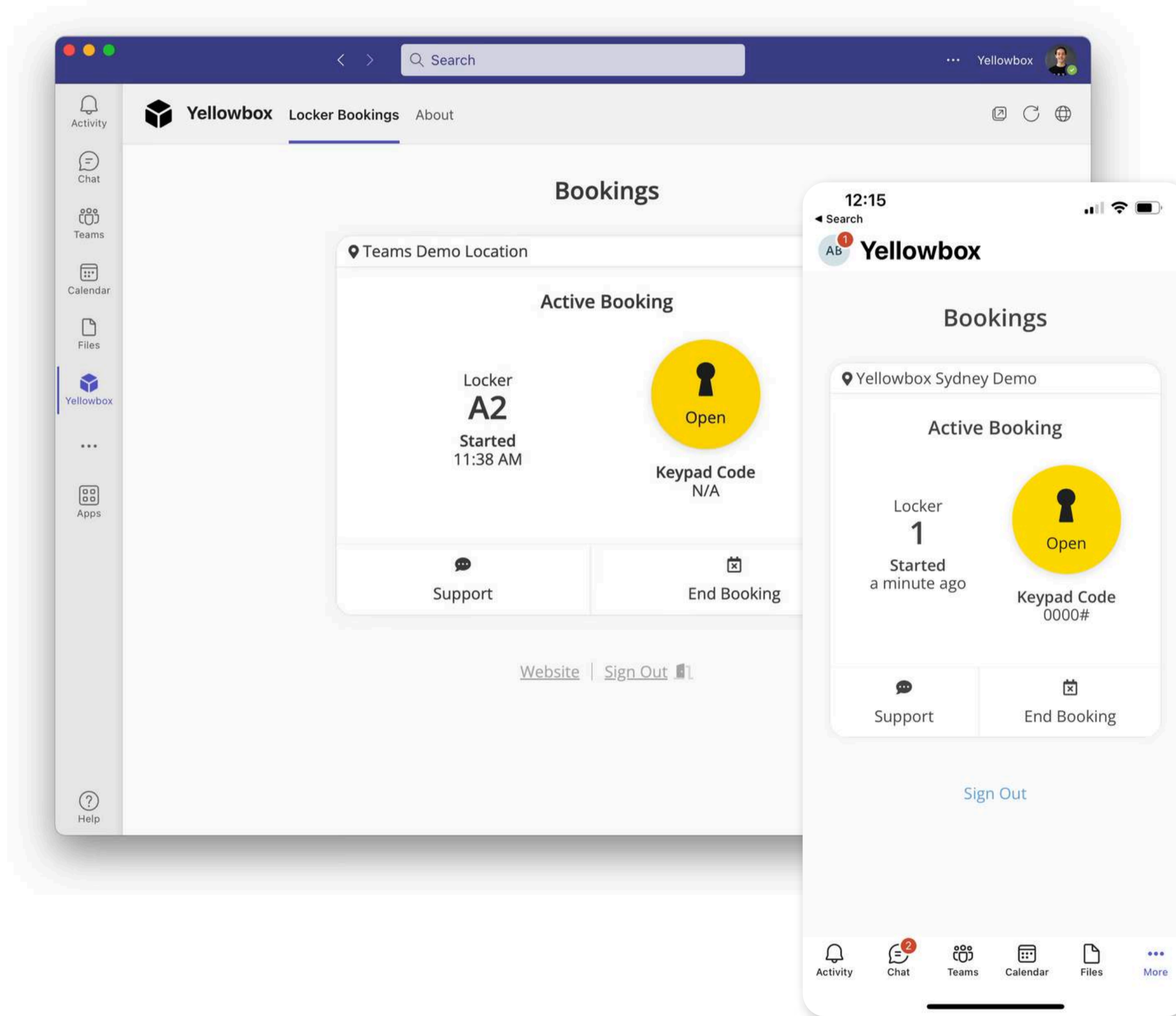
Available as web app or integration ✓



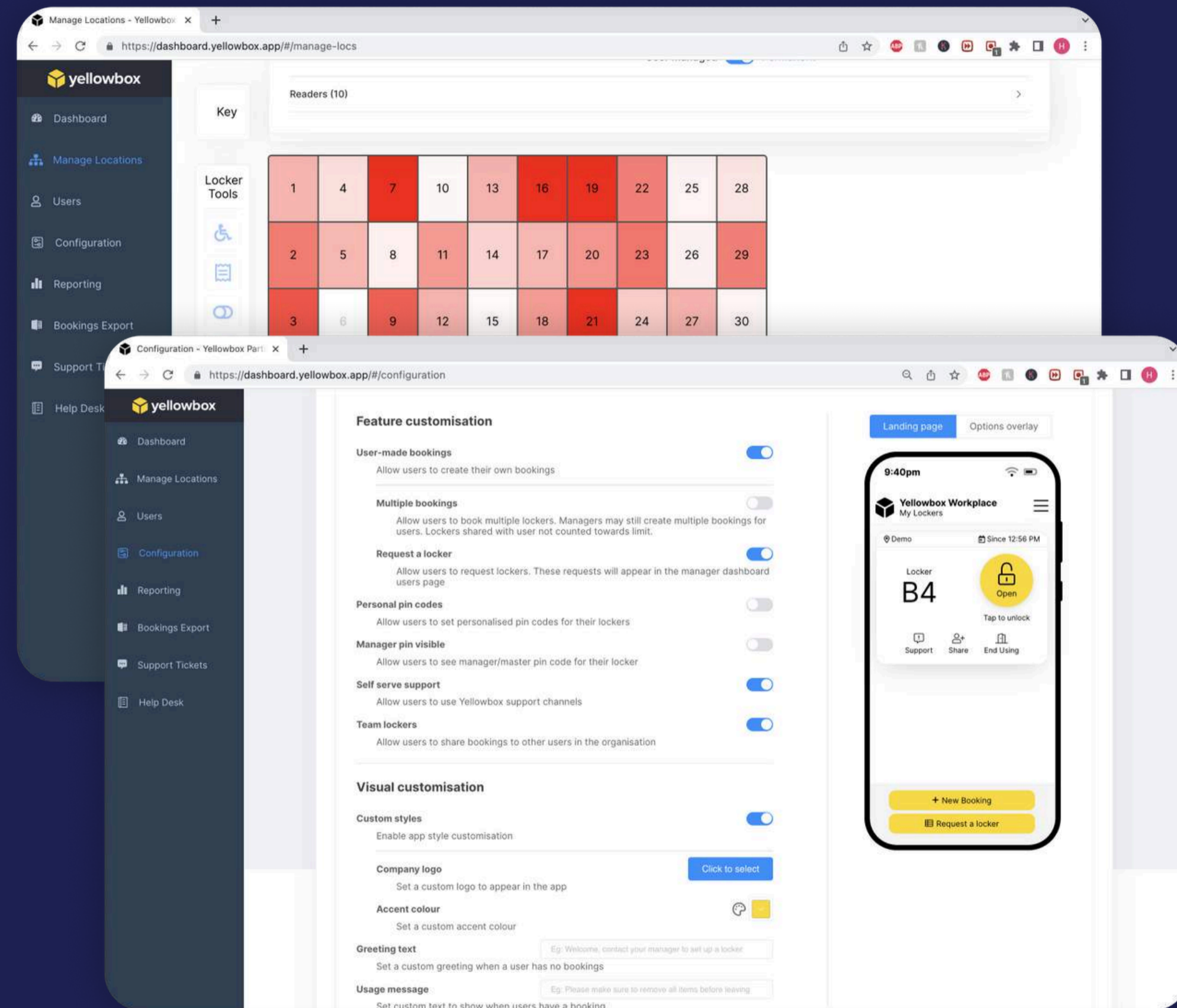
Microsoft Teams / App Integration

No need to download multiple apps. Access and manage your workplace locker through Microsoft Teams or your existing company workplace app. Same incredible user experience as the Yellowbox app.

System administrators can conveniently deploy Yellowbox across their existing organisation apps.



Manager user experience



MANAGER DASHBOARD

The dashboard unlocks incredible control and automations for management. This dashboard provides managers a live view of all lockers, current utilisation and ability to remotely open. The dashboard allows managers to analyse usage of lockers over time, track camping behaviour and also view audit trail logs.

Managers can create bookings and allocate lockers to users whilst sending automated email instructions. Managers can also configure locker settings such as multiple lockers, setting PIN codes, team lockers and customising the app with your company logo and colours.

FEATURES

Live view of lockers, utilisation and audit trail



Analyse usage over time



Configure hot lockers and parcel lockers



Create bookings and allocate lockers



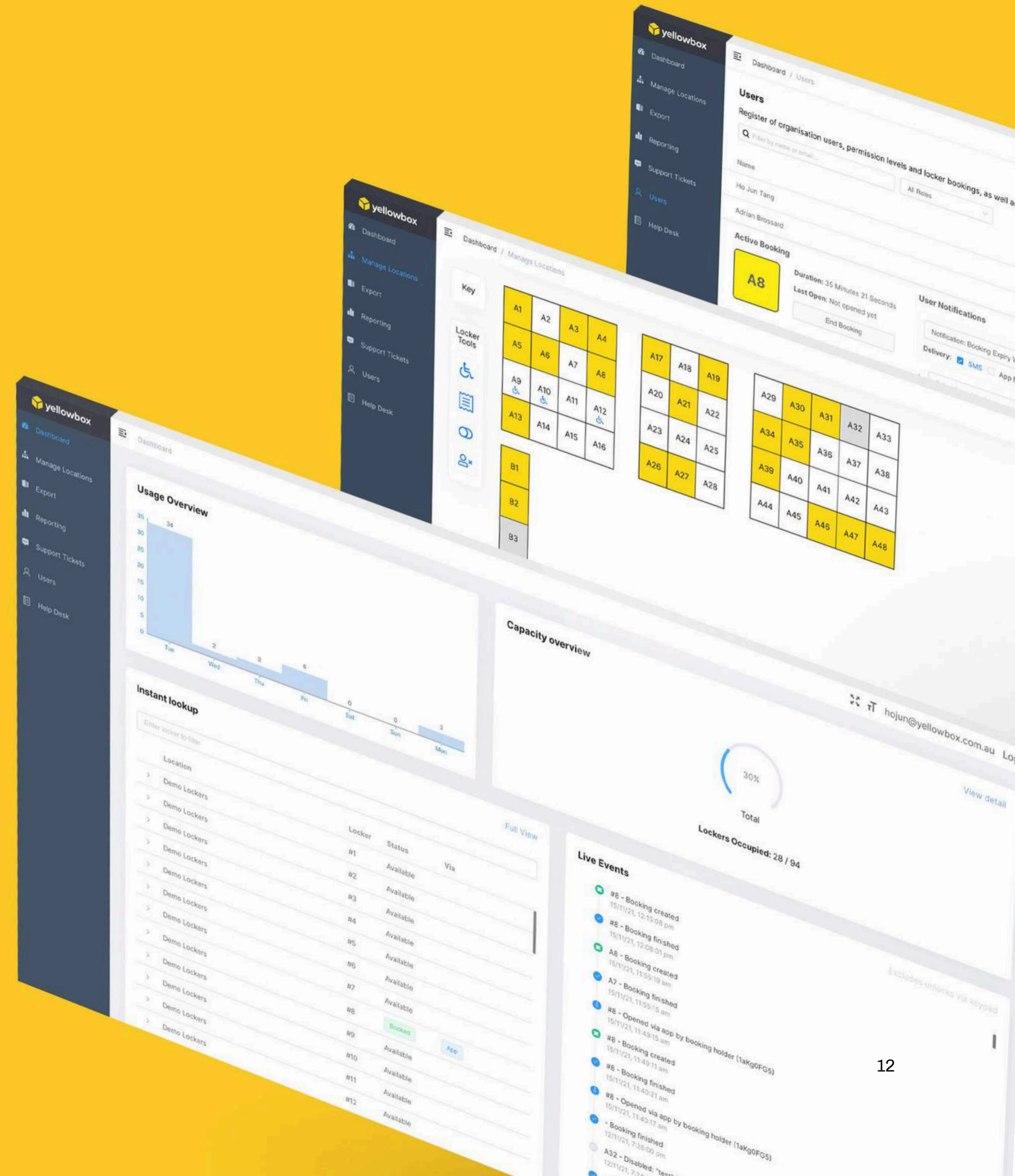
Customise workplace app colours and logo



Auto-email user instructions



YELLOWBOX



MANAGER PHONE APP

Within a specific locker, an audit trail of who is using the lockers, for how long, and past users of the locker is easily accessible. In addition to seeing the current status of the lockers, the manager is able to open lockers right from the management app.

The 'open all' button saves critical time during security checks and cleaning the inside of all lockers at once. Managers can also allocate, within the app, what lockers are intended or allocated for DDA use.

The Manager App also provides a live view of battery levels — the system level-loads locker usage so that battery usage is equally distributed, however, if a manager notices a low battery on any locker, they can manually disable the locker from being used until batteries are changed.

And just like the user app interface, if there was ever any question about how to manage the lockers, Yellowbox offers 24/7 in-app support making sure that no manager is left struggling to access and manage lockers.

Yellowbox Sydney

Emergency mode

Tap a locker to manage availability, current booking and more.

Tools

- Open specific lockers (Key icon)
- Set DDA lockers (Wheelchair icon)
- Identify lockers in use (Question mark icon)

Bay A **Open all** **...**

81% A1	81% A2	81% A3	81% A4
81% A5 ♿	81% A6 ♿	81% A7 ♿	81% A8 ♿ 🏕️
81% A9 ♿	81% A10 ♿	81% A11 ♿	81% A12 ♿
81% A13	81% A14	81% A15	81% A16

Yellowbox Support/Callout >

24/7
Live support

Smart locks

The Yellowbox wireless and hardwired locks are simple to install onto any locker shell. Access methods and management software compatible with both locks.

Wired locks allow for a maintenance free experience. Wireless locks are perfect for smaller locker banks, free standing lockers or palisades grids.

This highly secure system does not require on-site servers. Configure the system to include a dedicated router or connect through Ethernet / Wi-Fi.

See specification details at the end of the brochure.





Integrations

Given the continuous implementation of new technology in the workplace, Yellowbox understands how important it is that everything works together. That's why Yellowbox integrates seamlessly into your existing environment.

Your employees can book and access their locker with their existing access swipe card or workplace app. When using any Yellowbox applications, they can use their existing staff login.

Case Study: London Stock Exchange Group

London | Switzerland | Netherlands | Poland |
Romania



BACKGROUND

The London Stock Exchange Group put out a tender for a leading smart locker system provider to support LSEG's current and future workplaces.

LSEG had adopted flexible hybrid working practices and had three primary objectives when looking for smart locker technology:



Removal of manual inefficient labour-intensive processes



Multiple authentication methods and online management



Scalable, integrated and support driven system

SOLUTION

Yellowbox has provided a flexible, future-proof and time-saving smart locker system, across LSEG's portfolio of workplaces around the world.

Staff have flexibility to use multiple access methods (mobile app, RFID card, PIN), and types of lockers (e.g. permanent, hot and team lockers). The system is future-proofed with Active Directory Integration, RFID card integrations and global management. Yellowbox saves a significant amount of time and manual processes through automated onboarding and offboarding, self-serve booking and providing intelligent features to manage utilisation.

Each workplace also uses an optimal ratio of staff to lockers, driven by data and the recommendations by Yellowbox based off the office desking policy. This creates savings in number of lockers required and floor space.

-2831hrs

significant reduction in administration time annually





Case Study: APA Group Offices

Sydney | Brisbane | Perth | Darwin | Young



BACKGROUND

APA Group's movement towards a smart workplace experience for staff, required a flexible locker system with integrations to support APA's future agile working environment.

SOLUTION

Yellowbox provided APA with a system that met all required technology and security requirements. The key components included:

Electronic

Locking mechanism for each locker

Cloud-based

Software locker management

Multiple locker reservation types

Allocated, temporary, shared

HID access

Mobile enabled

Integration

with tenancy access control & security access cards

API/CSV file

User import





Case Study: Arcadis Headquarters



BACKGROUND

Arcadis previously maintained and managed a key based locker system. Building reception had spent around 200hrs each year managing keys and lockers with a paper sheet.

Arrèn, Head of Rotterdam Office stated that, "From the beginning, we struggled with the lockers we have. We wanted everyone to have a locker, but realised it wasn't possible. In some offices, every locker is taken and we don't know for how long, by who or where the key is."

SOLUTION

Arrèn noted "It's the perfect system because you don't have to ask the receptionist for help to use it. You do it yourself, hire for a day, and that's it."

The installed Yellowbox system provided:

80%

more staff with access to a locker they could book and use within 2 minutes

-180hrs

significant reduction in administration time



For us, the data is important for the long term – we want to know which lockers are used, at which times, whereabouts is best. This is something we are learning with the data Yellowbox provides.

Arrèn van Tienhoven
Head of Arcadis Offices, Rotterdam



Yellowbox Hardwired Lock



Fit for new fitouts, providing zero battery maintenance.

Keypadless design provides a flush door aesthetic.

No onsite servers and off-network data options available.

Emergency latch for mechanical override.

Optional Device Charging (USB-C and USB-A) and LED light Add-On.

SPECIFICATIONS

Model	YB-101
Power Supply	220-240v GPO
Working Temperature	-40°C ~ +75°C
Working Humidity	5% - 95%RH
Anti-Force Performance	350kgF
Compliance	FCC, CE, RCM, RoHS, ISED
Warranty	1 year
Dimensions	
Body	H 100 x W 133 x D 18mm
Striker	H 20 x W 34.5 x D 25mm

Yellowbox Wireless Lock



Fit for free standing lockers, pilot projects, smaller implementations.

Easy to install or retrofit onto any locker. No inner wiring, onsite servers nor network data required.

No external power required, install onto any locker, free standing cabinet or palisades grid.

Battery tracking through management app and dashboard. Able to be externally powered through the keypad.

SPECIFICATIONS

Model	YB-002
Power Supply	4 x AA Batteries
Working Temperature	-20°C ~ +65°C
Working Humidity	10% - 90%RH
Battery Lifetime	Up to 5 years
Anti-Force Performance	150kgF
Compliance	FCC, CE, RCM, RoHS, ISED
Warranty	1 year
Dimensions	
Key Pad	H 65 x W 60 x D 13.5mm
Body	H 90 x W 100 x D 30mm
Striker	H 80 x W 48 x D 21.5mm

Yellowbox's commitment to sustainability



Yellowbox has achieved **Carbon Neutrality** status under NetNada certification for the 2021-22 FY.*

Yellowbox carbon measurements take into account their scope 1, 2, and 3, operational and supply chain emissions. It also includes their Verra VCS offsets, ensuring that they take a holistic responsibility for their impact on the planet.

Yellowbox **carbon emissions are updated/captured live**, so as they grow, they adjust their sustainability strategies accordingly to minimise the impact on their clients and the planet.

Lochie Burke
Director, NetNada Pty Ltd

*Yellowbox's carbon accounts can be provided on request

Let's create a flexible, future ready space together

For more info visit
www.yellowboxglobal.com



WE ARE TRUSTED BY

Gartner



bcw



Hinge



Canon



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