

Smart Locker Lock - App & Web Controlled

Mifare 13.56 MHz + Bluetooth Low Energy pin pad. Manage every locker from your phone or the web portal — issue and revoke access instantly, and unlock remotely over the internet with an optional network gateway.



BLACK

SILVER

CREDENTIAL OPTIONS

- 1 Bluetooth
- 2 Bluetooth + RFID
- 3 Bluetooth + RFID + pin pad

Illuminated keypad

Numbers illuminate on touch. Battery compartment sits behind the door, out of sight and out of reach.

Managed from your phone or the web

-  **Control from your phone.** A free admin and user app for iOS and Android connects over Bluetooth Low Energy — no keys to cut, no cards to chase.
-  **Online web portal.** Manage permissions, users, access methods and lock settings for every site from a desktop browser.
-  **Remote unlocking.** With a network gateway on WiFi or 4G/5G, open any locker from anywhere over the internet.
-  **Share access instantly.** Grant or revoke access to individual lockers or whole groups from the app. Access follows the person, not a physical key.
-  **Audit records.** Every access event is logged and exportable — useful for incident reviews and compliance.
-  **BookiT booking app.** Included at no extra charge with the gateway, so users can book a locker before they arrive.

HOW THE CONNECTION WORKS

On site — Bluetooth

The app connects directly to any lock within 10 m. No network, no wiring, no server.

Off site — network gateway

Beyond 10 m, gateway terminals put the same locks online over WiFi or 4G/5G. Sold separately.

Access modes

Allocated locker

One locker assigned to one user, opened by app, card or pin code.

Freelocker mode

Any free locker, claimed on the day by RFID card, pin code or Bluetooth.

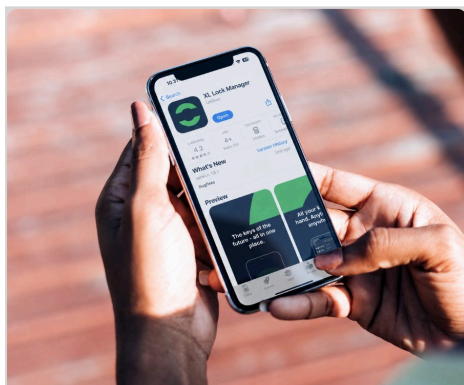
Booked in advance

Users reserve a locker through the BookiT app before they arrive.

SMART LOCKER LOCK - SL820 - PLATFORM & SPECIFICATIONS

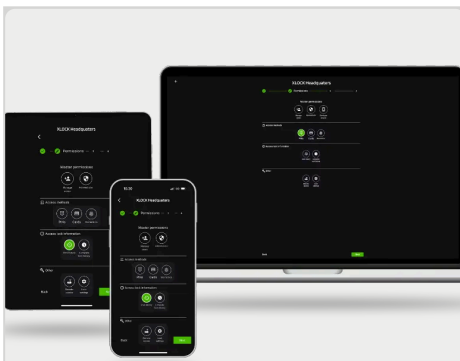
PAGE 2 OF 2

One platform — phone, tablet and desktop



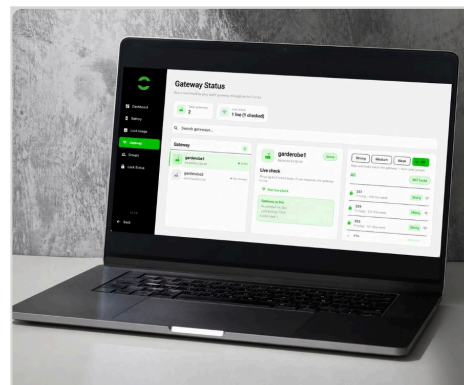
Android / iOS app

Free admin and user app. Share access, allocate cards, review records.



Web desktop portal

Manage permissions, users and access methods across every site from a browser.



Network gateway (optional)

Puts locks online for remote unlocking, live status and signal checks.

App and portal functions

 **Share access.** Send app users access to individual or grouped lockers.

 **Records.** View and export user access data.

 **Gateway status.** Run a live check to confirm each gateway is reaching its locks.

 **IC cards.** Allocate and revoke Mifare RFID cards through the app.

 **Battery status.** Monitor battery level across the fleet before it becomes a callout.

 **Lock settings.** Adjust permissions, access methods and lock behaviour remotely.

Technical parameters

Material	Aluminium alloy	Password capacity	250 groups
Colour	Black / Silver	Card sensing distance	0–20 mm
Front panel	H93.8 × W50 × T21.5 mm	Bluetooth range	Approx. 10 m to phone or tablet
Lock body	H122.8 × W65 × T22.8 mm	Remote connection	WiFi or 4G/5G via network gateway
Door thickness	9–22 mm wooden · 0–9 mm metal	App	iOS and Android, free admin and user app
Credentials	Bluetooth · RFID · pin pad	Battery	3 × AA lithium 1.5 V
Card type	Mifare Classic M1 13.56 MHz	Working temperature	–25 °C to 55 °C
Card capacity	1000 cards	Working humidity	10%–85% RH

MORE DETAIL

Full product page: securelockers.com.au/shop/smart-locker-lock-app-web-controlled-sl820-2070 — or contact our team on 1800 384 905 to arrange a demonstration.