

Smart Lock

Fingerprint

USER MANUAL · ENGLISH

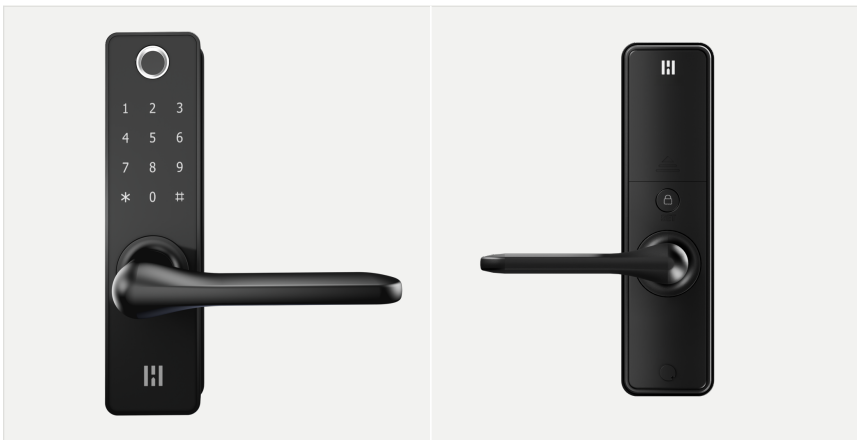




Smart Lock Fingerprint

User Manual & Installation Guide

Model HT-SLFZ3B-1 · Version 1.0 · English



Exterior and interior units

IMPORTANT

Keep the door open during installation. Place an emergency key in your pocket, and test PIN, fingerprint, Key Tag, and key access before closing the door.

App control requires a compatible Heimgard smart home hub.

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Quick Start

From the box to a working Smart Lock

01

Check compatibility

Confirm a 40-94 mm door and compatible single-point or multipoint lock.

02

Keep the key with you

Leave the door open and place an emergency key in your pocket.

03

Install the hardware

Fit the strike plate, mortise lock, exterior unit, and interior unit.

04

Insert the batteries

Install three AA alkaline batteries with the indicated polarity.

05

Test with the door open

Verify PIN, fingerprint, Key Tag, handles, hook bolt, and emergency key.

06

Secure the lock

Change the default Master PIN and configure Zigbee or multipoint operation if required.



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01

BEFORE YOU BEGIN

What's in the box

Check every component before installation.



Interior unit



Exterior unit with fingerprint sensor



Mortise lock



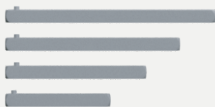
Strike plate & adapter



Key Tags (5)



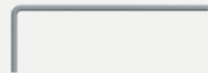
Emergency keys (3)



Spindles (4)



AA batteries (3)



Spindle release tool



Insulation pad



Mounting screws



Small screws & screwdriver

Check that all components are present before installation.



02

BEFORE YOU BEGIN

Compatibility checklist

Confirm that the door and lock case are suitable.

Confirm that the Smart Lock Fingerprint is suitable for your door before removing the existing hardware.

Door thickness: compatible with door leaves from 40-94 mm.

Strike plate: compare the supplied strike plate with the existing one and confirm that the dimensions are suitable.

Mortise lock: the supplied mortise lock follows the SS 817383 standard.

Single-point locks: install the supplied mortise lock and strike plate.

Multipoint locks: keep the existing mortise lock and strike plate, then enable the multipoint setting after installation.

Door handing: supports left- and right-hinged doors that open inward or outward.

NOTE

Multipoint installations may require drilling and adaptation around an existing oval or Euro cylinder. If you are unsure, use a qualified installer or locksmith.



03

BEFORE YOU BEGIN

Before you install

A few checks prevent accidental lockout during installation.

IMPORTANT

Keep the door open throughout installation. Put an emergency key in your pocket before removing the existing lock.

Read the complete installation procedure before starting.

Confirm the door opens and closes smoothly and that the existing locking points move freely.

Keep all small parts and batteries away from children.

Do not use a power screwdriver when fastening the interior mounting bracket.

After installation, test PIN, fingerprint, Key Tag, handle, and emergency-key operation before closing the door.

04

INSTALL

Mount the Smart Lock

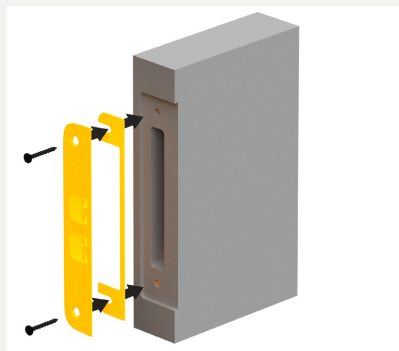
Install the strike plate, mortise lock, exterior unit, and interior unit.



Install the strike plate, mortise lock, exterior unit, and interior unit in the order shown below.



Strike Plate



Fit the supplied strike plate and adapter where required.

For a single-point installation, use the supplied strike plate. For a multipoint installation, keep the existing strike plate.

Remove the existing strike plate from the door frame.

Insert the supplied strike plate into the opening.

Confirm that the gap between the strike plate and mortise lock is no more than 2 mm.

If necessary, fit the supplied strike plate adapter behind the strike plate, then tighten the screws.

Mortise Lock



Set the latch and hook bolt for the correct door direction.

For a single-point installation, replace the existing mortise lock with the supplied SS 817383 mortise lock. For a multipoint installation, keep the existing mortise lock.

IMPORTANT

Determine the hinge side while standing outside the door. If the hinges are on the left, the door is left-hinged; if they are on the right, the door is right-hinged.

Remove the existing door hardware and mortise lock.

Remove the four screws from the front plate of the supplied mortise lock.

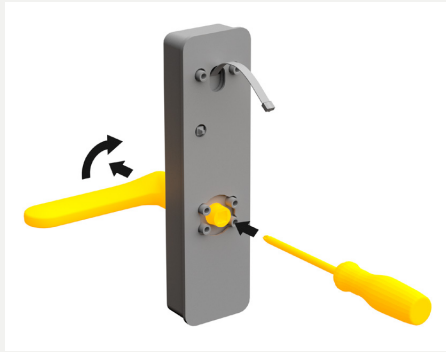
Turn the latch bolt and auxiliary latch to suit the door direction.

Reattach the front plate.

Set the spindle cylinder marking to L for a left-hinged door or R for a right-hinged door.

Insert the mortise lock into the door leaf and secure it with suitable screws.

Adjust the handle direction



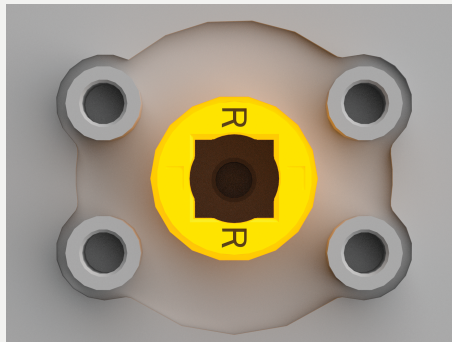
Rotate and secure both handles for the hinge side.

Remove the handle mounting screw from the rear of both the exterior and interior units.

Lift and rotate each handle to the required direction.

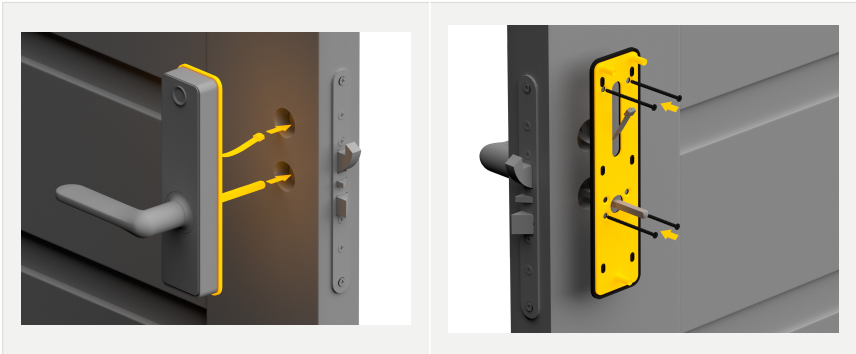
Refit and tighten each handle mounting screw by hand.

Set the spindle-cylinder reference mark to L or R to match the hinge side.



Set the reference mark to R for a right-hinged door, or L for a left-hinged door.

Exterior part



Select the correct spindle and fit the exterior gasket.

Choose the spindle that matches the door thickness and press it into the exterior unit until the retaining pin locks.

If the spindle is incorrect, use the supplied release tool to remove it and select another length.

Attach the exterior rubber gasket to the back of the exterior unit.

Pass the cable through the upper door opening and the square spindle through the lower opening.

Hold the exterior unit straight and flush against the outside of the door.

NOTE

Use the supplied insulation material around the cable and spindle openings on exterior doors to reduce thermal bridging.

Multipoint installations



Configure the mortise and lock direction for a compatible multipoint door.

A multipoint lock secures the door at several points along its edge. Keep the existing multipoint mortise lock and strike plate, then use the method that matches your cylinder position.

Oval cylinder above the handle

Remove the existing oval cylinder above the handle.

Pass the cable through the former cylinder opening and the square spindle through the handle opening. If the cable connector will not pass, carefully enlarge the upper opening with a 14 mm drill bit.

Euro-profile cylinder below the handle

Keep the cylinder in place. Centre the mounting bracket over the handle-spindle opening and mark the cable and mounting holes.

Drill the required holes halfway from each side until they meet. This reduces splintering.

Route the cable through the upper opening, the mounting screws through the four smaller holes, and the square spindle through the central handle opening.

IMPORTANT

Multipoint installation requires accurate drilling. If you are unsure, use a qualified installer or locksmith.

Interior part



Secure the bracket, connect the cable, and attach the interior unit.

Attach the interior rubber gasket to the back of the mounting bracket.

Position the bracket correctly and secure it to the exterior unit with the four appropriate machine screws.

Use both upper holes and two lower holes that align correctly with the lock case and existing door openings.

Allow at least 5 mm of screw engagement. Shorten screws carefully if they prevent the bracket from tightening against the door.

Connect the exterior cable to the interior unit. The connector fits in one direction only.

Guide surplus cable toward the mortise lock and slide the interior unit fully onto the spindle without pinching the gasket.

Remove the battery cover and secure the interior unit with the three small screws.

Insert three AA 1.5 V alkaline batteries according to the polarity markings.

Fit the rubber plug and battery cover.

IMPORTANT

Use the supplied hand screwdriver. A power tool or excessive force can damage the mounting bracket.



05

INSTALL

Installation adjustments

Fine-tune the installation for smooth mechanical operation.

If the strike-plate gap is more than 2 mm, loosen the strike plate, slide the adapter behind it, and retighten.

If the lock and strike plate do not meet squarely, adjust the door leaf or hinges according to the door manufacturer's instructions.

If a handle binds, loosen the mounting hardware, align both units, and tighten evenly by hand.

For a multipoint lock, confirm that all locking points move freely before enabling the multipoint setting.



06

INSTALL

Checklist before closing the door

IMPORTANT

Complete every test below with the door open before closing it for the first time.

Turn the interior handle. It should move freely and retract the latch bolt.

Press the small trigger on the mortise lock. The hook bolt should extend.

Turn the interior handle fully to retract the hook bolt and latch bolt.

Insert an emergency key into the exterior handle and turn it 90 degrees. Confirm that the exterior handle operates the lock.

Enter the default Master PIN **[1234]** and press **[#]**. Confirm the keypad flashes green and the exterior handle engages.

Enroll and test a fingerprint before relying on fingerprint access.

Present a registered Key Tag and confirm the exterior handle engages.

Only after these checks, close the door and confirm that the hook bolt and any multipoint locking points operate correctly.



07

CONNECT & MANAGE ACCESS

Settings menu

Use the SET button and exterior keypad to configure the lock.

The Function button is the physical SET button on the interior unit. Hold it for 3 seconds to begin most configuration procedures.

Menu	Function	Options
1	Zigbee	[1] Include / [9] Exclude
2	Master and user PIN	[1] Add or edit / [9] Delete
4	Key Tags	[1] Add / [9] Delete
5	Fingerprints	[1] Add / [9] Delete
6	Auto-Lock	Enable, duration, temporary pause
7	LED brightness	Off / Low / Medium / High
8	Volume	Off / Low / Medium / High
9	Multipoint lock	Left / Right / Disabled
10	PIN concealment	Enable / Disable



08

CONNECT & MANAGE ACCESS

Connect with Zigbee

Connect Smart Lock to a compatible Heimgard smart home hub.

A compatible Heimgard smart home hub is required for app control. Start adding a device in the app before entering inclusion mode on the lock.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[1] [*]**.

Press **[1] [*]** again.

Wait for the exterior keypad to flash green.

NOTE

Keep the hub near the lock during pairing. App control and remote features depend on the connected hub and available services.



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CONNECT & MANAGE ACCESS

Disconnect from Zigbee

Remove Smart Lock safely from its current Zigbee network.

Remove the lock from its current smart home before pairing it with another hub.

Remove the lock from the app or hub interface.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[1] [*]**.

Press **[9] [*]**.

Wait for the exterior keypad to flash green.



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CONNECT & MANAGE ACCESS

Register a new Master PIN

Replace the default Master PIN before everyday use.

User **[00]** is permanently reserved for the Master PIN. Change the factory Master PIN before everyday use.

NOTE

The factory Master PIN is [1234].

Press and hold SET for **[3 sec]**.

Enter the current Master PIN, then press **[*]**.

Press **[2] [*]**.

Press **[1] [*]**.

Enter User **[00] [*]**.

Enter the new Master PIN, then press **[*]**.

Repeat the new Master PIN, then press **[*]**.

Press **[#]** to save.

Example: Change the Master PIN to 5678

Hold SET for **[3 sec]**.

Enter **[1234] [*]**.

Enter **[2] [*]**, then **[1] [*]**.

Enter **[00] [*]**.

Enter **[5678] [*]** twice.

Press **[#]** to save.



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CONNECT & MANAGE ACCESS

Add a fingerprint

Register fingerprint access for a trusted user.

Register up to 39 fingerprints using User IDs **[01-39]**. Each credential type supports up to 39 registrations. Capture the same finger three times, with a slightly different placement each time.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[5] [*]**.

Press **[1] [*]**.

Choose a free User ID **[01-39]**, then press **[*]**.

When the sensor is blue, place the finger on the sensor until it turns green and beeps.

Lift and reposition the finger when the sensor turns blue again.

Repeat for the third capture.

A long beep confirms successful enrollment.

NOTE

If the sensor turns red and beeps twice, enrollment failed. Start again and keep the finger clean and dry.

Example: Add a fingerprint for User 05

Hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Enter the fingerprint menu with **[5] [*]**, then choose Add with **[1] [*]**.

Enter **[05] [*]**.

Scan the same finger three times as prompted.



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CONNECT & MANAGE ACCESS

Add a user PIN

Create secure PIN access for individual users.

Register up to 39 individual user PINs using User IDs **[01-39]**.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[2] [*]**.

Press **[1] [*]**.

Choose a free User ID **[01-39]**, then press **[*]**.

Enter the new user PIN, then press **[*]**.

Press **[#]** to save.

Example: Add User 03 with PIN 5670

Hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Enter **[2] [*]**, then **[1] [*]**.

Enter **[03] [*]**.

Enter **[5670] [*]**.

Press **[#]** to save.



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CONNECT & MANAGE ACCESS

Delete a user PIN

Remove one user PIN or all user PINs.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[2] [*]**.

Press **[9] [*]**.

Enter a User ID **[01-39] [*]**, or enter **[00] [*]** to delete all user PINs.

Press **[#]** to confirm.

Example: Delete User 03

Hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Enter **[2] [*]**, then **[9] [*]**.

Enter **[03] [*]**.

Press **[#]** to confirm.



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CONNECT & MANAGE ACCESS

Add a Key Tag

Register a Key Tag for fast contactless access.

Register up to 39 Key Tags, each assigned to a User ID **[01-39]**. Five Key Tags are supplied with the lock.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[4] [*]**.

Press **[1] [*]**.

Choose a free User ID **[01-39]**, then press **[*]**.

Present the Key Tag to the reader to save it.

Example: Add a Key Tag for User 05

Hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Enter **[4] [*]**, then **[1] [*]**.

Enter **[05] [*]**.

Present the Key Tag to the reader.



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CONNECT & MANAGE ACCESS

Delete a Key Tag

Remove one Key Tag or all registered Key Tags.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[4] [*]**.

Press **[9] [*]**.

Enter a User ID **[01-39] [*]**, or **[00] [*]** to delete all Key Tags.

Press **[#]** to confirm.

Example: Delete the Key Tag assigned to User 05

Hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Enter **[4] [*]**, then **[9] [*]**.

Enter **[05] [*]**.

Press **[#]** to confirm.



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CONNECT & MANAGE ACCESS

Delete a fingerprint

Remove one fingerprint or all registered fingerprints.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[5] [*]**.

Press **[9] [*]**.

Enter a User ID **[01-39] [*]**, or **[00] [*]** to delete all fingerprints.

Press **[#]** to confirm.

Example: Delete the fingerprint assigned to User 05

Hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Enter **[5] [*]**, then **[9] [*]**.

Enter **[05] [*]**.

Press **[#]** to confirm.



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SETTINGS & EVERYDAY USE

Enable or disable Auto-Lock

Choose whether the door locks automatically.

Auto-Lock is enabled by default and engages 5 seconds after unlocking.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[6] [*]**.

Press **[2] [*]** for the exterior unit.

Press **[1] [*]**.

Press **[1] [*]** to enable or **[2] [*]** to disable.

Press **[#]** to save.

NOTE

When Auto-Lock is disabled, lock from inside by holding SET for 2 seconds, or from outside by entering a valid PIN and pressing **[#]**.



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SETTINGS & EVERYDAY USE

Set the Auto-Lock duration

Set a delay that suits the way you use the door.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[6] [*]**.

Press **[2] [*]** for the exterior unit.

Press **[2] [*]**.

Enter the required delay in seconds, then press **[*]**.

Press **[#]** to save.

Example: Set Auto-Lock to 3 minutes

Hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[6] [*]**, then **[2] [*]**, then **[2] [*]**.

Enter **[180] [*]**.

Press **[#]** to save.



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SETTINGS & EVERYDAY USE

Temporarily pause Auto-Lock

Pause automatic locking temporarily when needed.

Pause Auto-Lock for 60 minutes when you need the door to remain unlocked temporarily.

Press and hold SET for **[15 sec]**.

The lock unlocks and pauses Auto-Lock for 60 minutes.

After 60 minutes, Auto-Lock is restored and the door locks.

Need to lock the door during this period?

From outside: enter a valid PIN, then press **[#]**.

From inside: press and hold SET for 2 seconds.



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SETTINGS & EVERYDAY USE

Adjust LED brightness

Adjust the exterior keypad lighting.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[7] [*]**.

Choose **[1] [*]** Off, **[2] [*]** Low, **[3] [*]** Medium, or **[4] [*]** High.

Press **[#]** to save.

Example: Set medium brightness

Hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Enter **[7] [*]**.

Enter **[3] [*]**.

Press **[#]** to save.



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SETTINGS & EVERYDAY USE

Adjust volume

Choose a suitable keypad and lock volume.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[8] [*]**.

Choose **[1] [*]** Off, **[2] [*]** Low, **[3] [*]** Medium, or **[4] [*]** High.

Press **[#]** to save.

Example: Set medium volume

Hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Enter **[8] [*]**.

Enter **[3] [*]**.

Press **[#]** to save.



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SETTINGS & EVERYDAY USE

Configure a multipoint lock

Configure the lock for a compatible multipoint mechanism.

Enable multipoint operation only when the Smart Lock is installed with a compatible existing multipoint mortise lock.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[9] [*]**.

Press **[1] [*]** for a left-hinged door or **[2] [*]** for a right-hinged door, viewed from outside.

Press **[0] [*]** to disable multipoint operation and return to the default single-point setting.

Press **[#]** to save.

IMPORTANT

After enabling multipoint operation, test every locking point repeatedly with the door open before closing the door.



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SETTINGS & EVERYDAY USE

PIN concealment

Help prevent others from observing your PIN.

PIN concealment lets you enter random digits before or after the correct PIN, provided the actual PIN appears in the correct sequence.

Example: If the PIN is 5678, both 983567823 and 56784579 can unlock the door.

Press and hold SET for **[3 sec]**.

Enter the Master PIN, then press **[*]**.

Press **[10] [*]**.

Press **[1] [*]** to enable or **[2] [*]** to disable.

Press **[#]** to save.



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SETTINGS & EVERYDAY USE

Everyday operation

Unlock and operate Smart Lock using your preferred method.

Unlock with a PIN code

Touch the display to wake it.

Enter a valid PIN and press [#].

When the lock beeps and the display confirms access, press the exterior handle down to open the door.

Unlock with a Key Tag

Wake the exterior unit.

Present a registered Key Tag to the reader.

When access is confirmed, press the exterior handle down.

Unlock with a fingerprint

Place an enrolled finger flat on the fingerprint sensor.

Wait for the success indication.

Press the exterior handle down to open the door.



Unlock from the app

When connected to a compatible Heimgard hub, open the Heimgard app and select Unlock. Press the exterior handle down after the lock engages.

Use the SET button

Hold for 2 seconds: lock manually when Auto-Lock is disabled.

Hold for 3 seconds: enter the settings menu.

Hold for 15 seconds: pause Auto-Lock for 60 minutes.



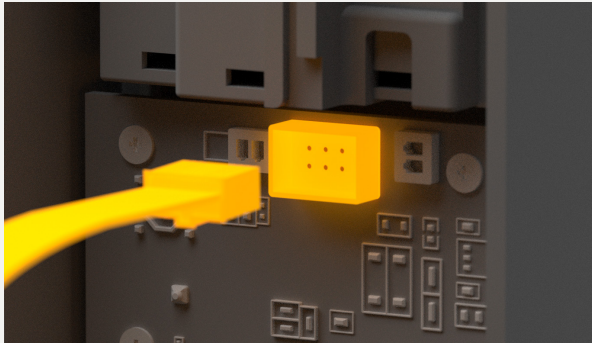
25

POWER, RESET & SUPPORT

Emergency USB-C power

Use temporary USB-C power if the batteries are depleted.

If the AA batteries are depleted and the exterior keypad does not respond, use the USB-C port on the exterior unit for temporary emergency power.



Use the USB-C port only for temporary emergency power.

Connect a USB-C cable from a portable power source to the exterior USB-C port.

Wake the keypad and unlock with a registered PIN, Key Tag, or fingerprint.

Open the door and replace all three AA batteries immediately.

IMPORTANT

The USB-C connection supplies temporary operating power only. It does not charge the installed AA batteries.



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POWER, RESET & SUPPORT

Change the batteries

Replace batteries promptly when the low-battery warning appears.



Eight beeps during PIN entry indicate low battery power. A connected Heimgard hub may also report a low-battery warning in the app.

Under normal use, the batteries are expected to last approximately 12 months. Actual battery life varies with temperature, frequency of use, door resistance, settings, and battery quality.

Keep the door open.

Remove the battery cover from the interior unit.

Remove all three batteries.

Insert three new AA 1.5 V alkaline batteries according to the polarity markings.

Refit the battery cover and test the lock.

NOTE

Access credentials and settings remain stored when the batteries are replaced.



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POWER, RESET & SUPPORT

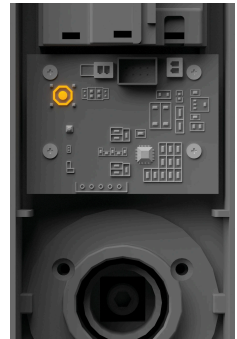
Factory reset

Restore factory settings only when necessary.

Use a factory reset only when troubleshooting or preparing the lock for a new installation. All settings and stored access credentials will be removed.

The factory reset button is located on the interior lock unit, on the inside of the door.

You do not need to remove the exterior lock unit or undo any other screws.



How to perform a factory reset

1. Keep the door open.
2. Unscrew the three screws securing the interior lock unit to its mounting plate.
3. Carefully move the interior unit away from the mounting plate, just far enough to access the reset button. Support the unit to avoid pulling on its cables.
4. Locate the RESET button on the interior circuit board. Press and hold it for 2 seconds.
5. The exterior keypad beeps twice and flashes green to confirm the reset.
6. Refit the interior unit and configure the lock again.



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POWER, RESET & SUPPORT

Support

Contact Heimgard if this manual does not resolve the issue.

If the guidance in this manual does not resolve the issue, contact Heimgard Customer Support.

Website: heimgard.com

Email: support@heimgard.com

Phone: +47 649 44 422

Before contacting support, note the product model, describe the problem, and take clear photos or video if the issue concerns installation.



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REFERENCE & SAFETY

Safety and care

Read and retain the product safety and care information.

Read and retain these instructions.

Clean only with a dry, soft cloth. Do not use household cleaners or solvents.

Do not install the interior unit near heat sources or expose it to water.

Do not modify the product. Servicing must be performed by qualified personnel.

Use three matching AA 1.5 V alkaline batteries. Do not mix old and new batteries or different brands.

Exterior operating temperature: -35°C to +50°C. Interior operating temperature: 0°C to +50°C.

Ingress protection: interior unit IP21, exterior unit IP65, mortise lock IP55.

Dispose of the product and batteries through appropriate electronic-waste and battery-recycling channels.

The product complies with applicable requirements of EU Radio Equipment Directive 2014/53/EU.



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REFERENCE & SAFETY

Shortcut table

Keep the most frequently used keypad sequences close at hand.

Function	Key sequence
Enter settings	Hold SET [3 sec]
Manual lock	Hold SET [2 sec]
Pause Auto-Lock	Hold SET [15 sec]
Zigbee include	Hold SET [3 sec] - Master PIN [*] [1] [*] [1] [*]
Zigbee exclude	Hold SET [3 sec] - Master PIN [*] [1] [*] [9] [*]
PIN menu	Hold SET [3 sec] - Master PIN [*] [2] [*]
Key Tag menu	Hold SET [3 sec] - Master PIN [*] [4] [*]
Fingerprint menu	Hold SET [3 sec] - Master PIN [*] [5] [*]
Auto-Lock menu	Hold SET [3 sec] - Master PIN [*] [6] [*]
Multipoint menu	Hold SET [3 sec] - Master PIN [*] [9] [*]
PIN concealment	Hold SET [3 sec] - Master PIN [*] [10] [*]



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REFERENCE & SAFETY

Troubleshooting guide

Find solutions to common installation and operating problems.

Problem	Likely cause	What to do
Handle is stiff	Units are misaligned or screws are too tight	Realign the units and tighten screws evenly by hand.
Hook bolt does not extend	Strike-plate gap or alignment is incorrect	Adjust the door or strike plate; use the adapter if the gap exceeds 2 mm.
PIN is rejected	Incorrect code, inactive user, or keypad lockout	Retry carefully, confirm the user ID is registered, and wait if temporarily locked.
Fingerprint is rejected	Finger or sensor is wet, dirty, or poorly enrolled	Clean and dry both surfaces, then enroll the finger again.
Key Tag is rejected	Tag is not registered	Register the Key Tag under an available User ID.
App control is unavailable	No compatible hub connection	Check the hub, Zigbee connection, and app status.
Multipoint locking fails	Wrong hinge direction or mechanical resistance	Verify the multipoint setting and test all locking points with the door open.
Keypad is unresponsive	Batteries are depleted	Use emergency USB-C power or the emergency key, then replace all batteries.
Rapid beeps during use	Low battery warning	Replace all three AA batteries.



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REFERENCE & SAFETY

Thank you for choosing Heimgard



Your Smart Lock Fingerprint is designed to make everyday access simpler while keeping familiar backup options available.

Keep this manual for future reference and store the emergency keys in a safe, accessible place outside the locked home.

Email: support@heimgard.com

