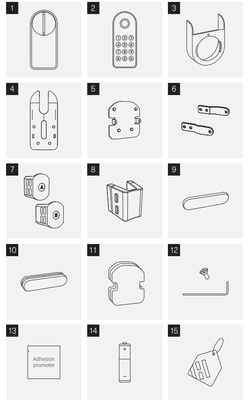
Heimgard

EASY FIT SMART LOCK

Quick start guide

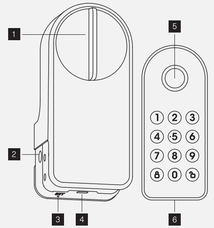
1 What's in the box



1. Easy Fit Smart Lock
2. Keypad
3. Thumbturn cover plate
4. Alignment guide
5. Mounting plate
6. Mounting spacer (20 mm)
7. Thumbturn clamps A & B
8. Rubber insert for clamps
9. Mounting spacer (3 mm)
10. Mounting spacer (10 mm)
11. Adhesive pads (3x)
12. Assembly screws and installation tool
13. Adhesive promoter wipe
14. AA Batteries (6x)
15. RFID Tags (5x)

2 Before you start

1. Install the Heimgard Door App on your phone.
2. Ensure the door is open and unlocked.
3. Enable Bluetooth on your phone.



1. Knob
2. Screw hole
3. SET key
4. Switch
5. Fingerprint scanner
6. Screw hole

Important

Access Safety
Always ensure you have an alternative way to access your home, such as a physical key, when installing or testing the smart lock.

Door Operation Check
Verify that the door knob turns smoothly and the door locks without excessive force.

Compatibility Check

Easy Fit Smart Lock is designed to work with compatible door knobs and locks.
Before installation, check compatibility using the information in the packaging, the Heimgard Door App, or the online manual.

3 Installation and setup

We recommend using the installation wizard in the Heimgard Door App, which will guide you through installing the lock and keypad and completing the device setup.

The app also provides tools for:

- Keypad binding
- Lock calibration
- Adjustment procedures
- Device settings

Detailed instructions are available in the Heimgard Door App and in the full online manual.

Please follow the in-app instructions before using the lock for the first time.

4 Mounting the Easy Fit Smart Lock

Estimated installation time: 5–10 minutes

Note: If your thumbturn has a plate where is mounted or the lock does not sit flush against the door, the included spacers can be used to adjust the Smart Lock installation depth. Refer to the Heimgard Door App for detailed guidance before starting the installation.

5 Installation steps

1. Clean the mounting surface around your thumbturn. Ensure the surface is clean and dry.
2. Peel off the black side of the adhesive pad and attach it to the back of the mounting plate.
3. Place the alignment guide over the front of the mounting plate. Carefully peel off the red backing of the adhesive pad on the back of the mounting plate and align the center of the thumbturn with the red cross marking on the alignment guide.
4. Once the red cross is aligned in the center of the thumbturn, firmly press the mounting plate onto the door to glue and secure it in place. Then remove the mounting guide.
5. Open the battery cover by sliding it out. Ensure the switch is in position O to release the cover.
6. Insert 4× AA 1.5 V batteries into the lock, following the polarity markings (+/–) located on the sides of the battery compartment.
7. Remove the knob from the main body of the smart lock by pulling it towards you. You can push or pull the clamp that will sit in the thumbturn stem.
8. Attach the lock body to the mounting plate. Do not tighten the screws yet. Ensure the inner mechanism aligns with the thumbturn.
9. If your thumbturn stem is thin, or if you have a key inserted inside the lock, insert the rubber attachment into the clamp that fits best:
   A – for shorter knob stems
   B – for longer knob stems

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If your thumbturn width does not fit the clamp, you may also try installing without the rubber insert.

If using a key inserted inside the lock instead of a thumbturn, ensure the cylinder allows simultaneous key use from both sides. Otherwise, the door may not be unlocked from the outside when a key is inserted inside. For best aesthetics, the key should not protrude more than 3.5 cm from the door surface. Mounting spacers can be used if needed.

10. Once you have selected the correct clamp, push it back in through the hole of the Smart Lock, so that the thumbturn is aligned with the clamp and the clamp is aligned with the rotor inside the Smart lock. There are two depth positions. Push the clamp as far in as possible to secure it to the Smart lock.
11. Place the knob back onto the main body of the Smart lock.
12. Ensure the lock is aligned and that the thumbturn is securely held.
13. Secure the lock to the mounting plate by tightening two screws using the included tool.
14. Close the battery cover.

The physical installation is now complete.

6 Mounting the Keypad

1. Unscrew the keypad battery cover using the provided tool.
2. Slide the battery cover upwards, then lift to remove. Insert 2x AA 1.5 V batteries, ensuring correct polarity (+/-). Close the cover securely by sliding it down until fully locked.
3. Choose your installation method:
   a. Adhesive mounting
   b. *Optional: Screw mounting
4. If using adhesive mounting, attach the keypad to the desired location outside your door, no more than 5 meters from the lock, by peeling the adhesive backing on the keypad battery cover.
5. Secure the keypad by tightening the bottom screw, which locks the keypad body to the cover.

* If using screw mounting, mount the back plate first to the desired location, then attach the keypad. Ensure the battery cover is closed securely by sliding it downwards. Wall/Door mounting screws and tools are not included.

7 Pairing the Lock and Keypad

Once the lock and keypad are mounted:

1. Open the Heimgard Door App.
2. Follow the in-app instructions to pair your phone, lock, and keypad.

During first setup, the lock will automatically calibrate and configure its operating settings.

From the app you can also set up:

PIN codes | RFID tags | Fingerprints

8 Battery installation

The lock and keypad use AA 1.5 V batteries.

Lock: 4× AA batteries

Keypad: 2× AA batteries

Insert the batteries following the polarity markings on the side of the battery compartment.

Use the provided alkaline AA batteries. For longer battery life, lithium AA batteries can also be used (not included). Average battery life may vary depending on usage and environmental conditions.

9 Resetting the lock

If you need to reset the lock:

1. Open the battery cover.
2. Press and hold the SET button inside the battery compartment for 8 seconds or until you hear 3 beeps.
3. Release the button when the lock restarts.

The lock will return to setup mode and can be configured again using the Heimgard Door App.

Need Help?

Website: heimgard.com

Email: support@heimgard.com

Phone: +47 649 44 422

Safety information

Use AA 1.5 V batteries only.
Do not mix old and new batteries.
Do not mix different battery types.
Do not expose batteries to heat, fire, or water.
Remove batteries if the product will not be used for an extended period.
Keep batteries out of reach of children.
The Easy Fit Smart Lock is intended for indoor residential use only.
Ensure mounting surfaces are clean, dry, and structurally suitable before adhesive installation.

Disposal & Regulatory Information

This product contains radio equipment and complies with applicable EU and EEA directives, including Directive 2014/53/EU (Radio Equipment Directive).

EU Declaration of Conformity

Hereby, Heimgard Technologies AS declares that the radio equipment types Easy Fit Smart Lock (HT-SLM-4) and Heimgard Keypad (HT-KEY-3) are in compliance with Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at: www.heimgard.com/compliance

The CE marking is affixed to the product and packaging.
This product must not be disposed of with household waste.

Electronic equipment and batteries must be disposed of in accordance with local regulations for electronic waste.

For manufacturer details, model identification, and additional support information, please refer to the product packaging or visit the official website.

Radio information

Door Lock
Frequency band: 2400–2483.5 MHz
Maximum RF output power: ≤7 dBm

Keypad
Frequency band: 2400–2483.5 MHz
Maximum RF output power: ≤7 dBm