

Smart Door Lock

User Manual



Brought To You By **LockStar**

Heartfelt Thank You

Thank you so much for purchasing your new Smart Door Lock, and placing your trust in us. Lockstar is a family-owned business and operated by us (Paul & Ruth).



We are extremely passionate about both our products and in giving our customers an unrivalled customer service experience.

We will always be here if you need any help or assistance

Paul & Ruth
hello@lockstarstore.com

Activate Warranty

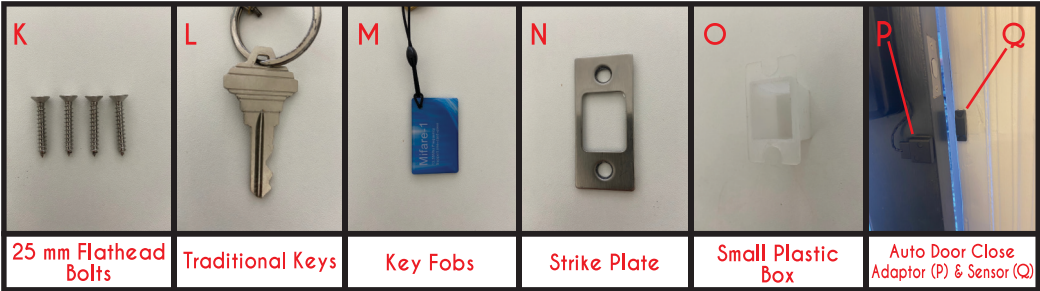
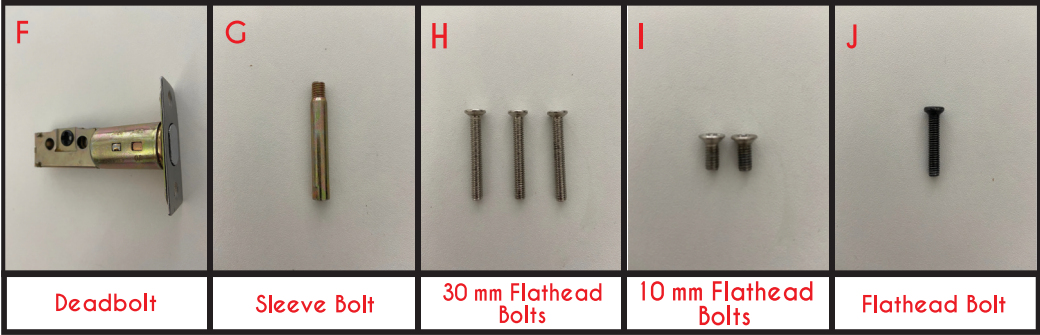
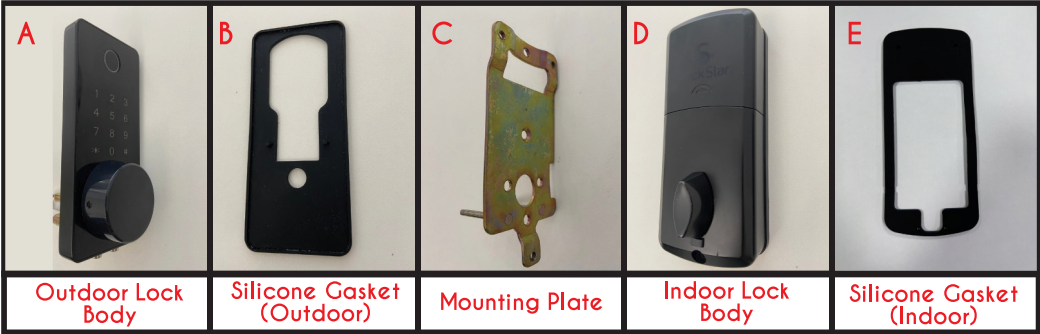


ACTIVATE FREE 2 YEAR WARRANTY

Text STAR to 1-888-305-4815

WITHIN 14 DAYS OF PURCHASE

What's Included



Video Installation Guide

Please scan the below QR code to view our comprehensive video Installation Guide.



Alternately, visit this link to access the video www.lockstarstore.com/howto

Installation Guide

Step 1: Prepare Door

- Please check your Door Thickness and Door Width meet with the following:

Door Thickness



1.5 - 1.9 Inches (38 - 48 mm)

Door Width



>= 4.3 Inches (110mm)

- The included templates show you exactly where to drill holes to prepare your door.



- You can use either the 60mm or 70mm option depending on the width of your Door Frame (either option is suitable it just depends on your own preference for lock position).
- Use the template included (60mm or 70mm) and drill the 3 holes required on your door (they may already be present depending on your previous lock).



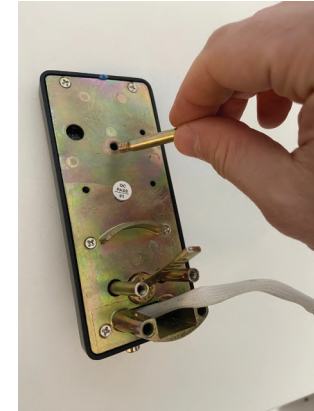
Step 2: Install DeadBolt

- Select the 60mm or 70mm option on the Deadbolt [F].
Note: To change from 60mm to 70mm, twist the barrel clockwise, pull it out, and then twist anti clockwise to lock into the 70mm position. The above mentioned HowTo video will show this step very clearly.
- Attach the Deadbolt [F] to the door using the 25 mm Flathead Screws [K]. Refer to the image below to ensure you are clear the deadbolt has been installed the correct way round.
- Ensure the latch remains in the open position (not sticking out) during installation.

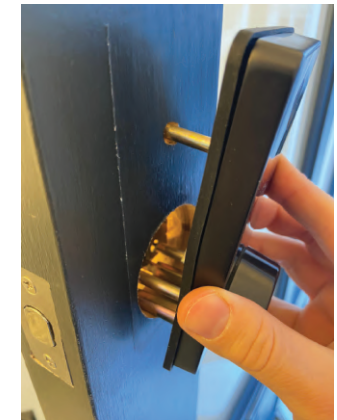


Step 3: Install Outdoor Lock Body

- Attach Sleeve Bolt [G] to the Outdoor Lock Body [A].



- Align Silicone Gasket (Outdoor) [B] and Outdoor Lock Body [A] on the outside of the front door.



- Ensure spindle is passed through hole on deadbolt in the vertical position, and cable is passed underneath the deadbolt.



Note: The spindle can be cut if necessary for thinner doors.

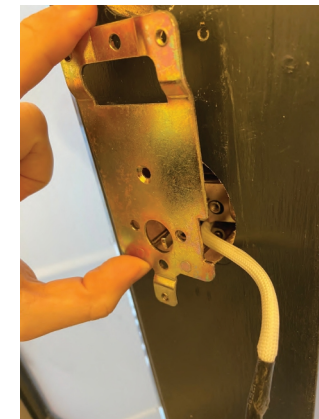


Step 4: Install Mounting Plate

- Attach Mounting Plate [C] to the inside of door, using 30 mm Flathead Bolts (H).



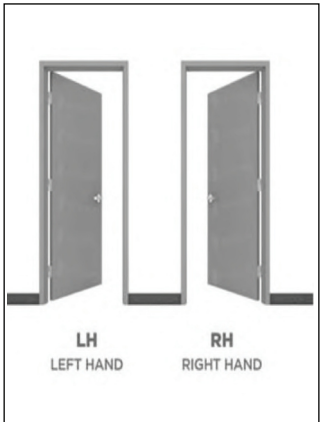
Note: Ensure cable is passed to the side of the mounting plate as per image.



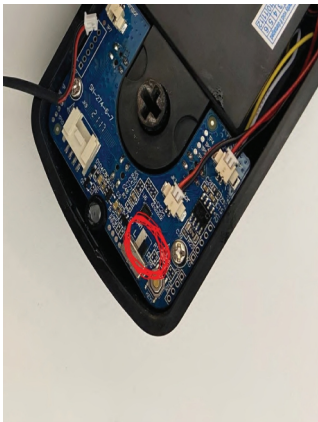
Step 5: Install Indoor Lock Body

- Is your door left or right open?

Note: Stand outside your house and face your door.



- Move switch to L or R, depending on whether your door is left or right open.



- Carefully plug cables into the Indoor Lock Body [D] as shown.

Note: This also includes the cable from the Auto Door Close Adaptor [P].



Note: For Right Open doors, place the knob in the vertical position before completing the below step:



Note: For Left Open doors, place the knob in horizontal position before completing the below step:



- Place the Silicone Gasket (Indoor) [E] between the door and the Indoor Lock Body [D].
- Install Indoor Lock Body [D] to the inside of the door using Flathead Bolts (I and J), carefully passing the cable from the Auto Door Close Adaptor [P] out the left or right hand side.



- Peel back the cover and stick the Auto Door Close Adaptor [P] and Sensor [Q] to your door as shown.



Step 6: Install Batteries

- Install the 4 AA batteries within the Indoor Lock Body, and replace cover.



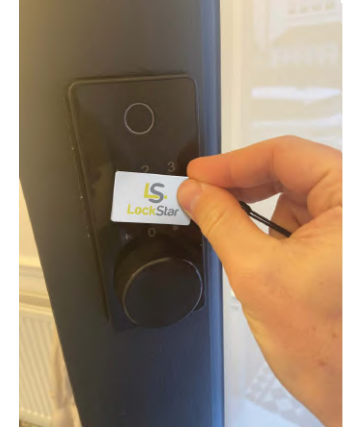
Step 7: Prepare Hole For Strike

- Prepare hole on door frame to house the Small Plastic Box [O] and Strike Plate [N].
- Place the Small Plastic Box [O] into the hole and secure in place by attaching Strike Plate [N] with 25 mm Flathead Screws [K].



Step 8: Keys & Fobs Checks

- Use small pin tool to gently remove cap from Outdoor Lock Body [A].
- Insert Traditional Key [L] into lock and turn once clockwise to open (approx. 90 degrees), and once anti clockwise to close (This is for right opening door vice versa for left opening door).
- Place Key Fob [M] on keypad as shown to open lock.



App & Gateway Installation & Usage Guide

Please scan the below QR code to view our comprehensive video Installation Guide.



Alternately, visit this link to access the video

www.lockstarstore.com/howto

The Boring Stuff ...

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.