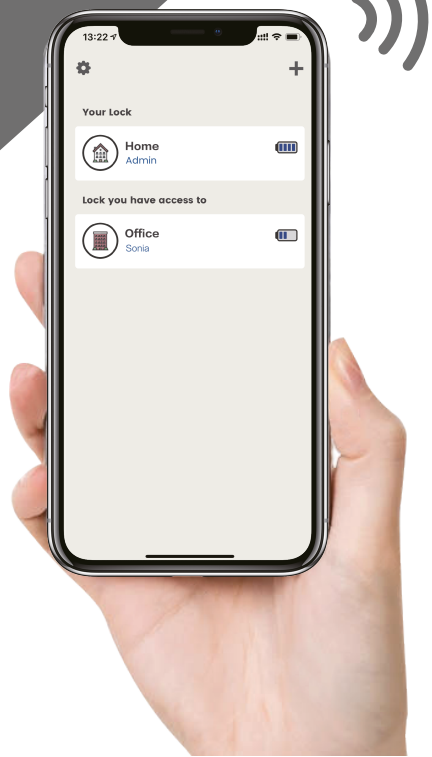
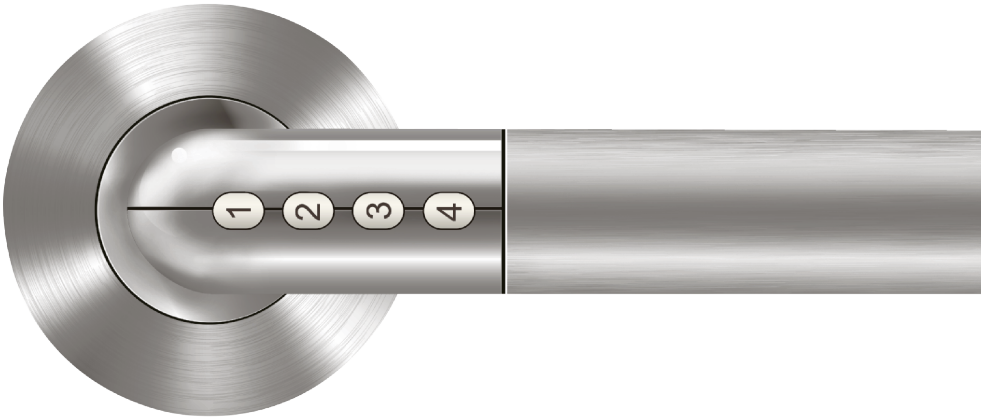
Intelligent
HARDWARE

SMART HANDLE

User Manual





Users can download and install the App by scanning this code or searching "Janus Lock" in the Apple App store or Google Play.

Attention

• It is strongly recommended that you read this manual carefully before using the product. It will ensure you use the product correctly.

• The company has the right to improve the product without notifying the user, including the product's appearance, function parameters, usage methods, etc.

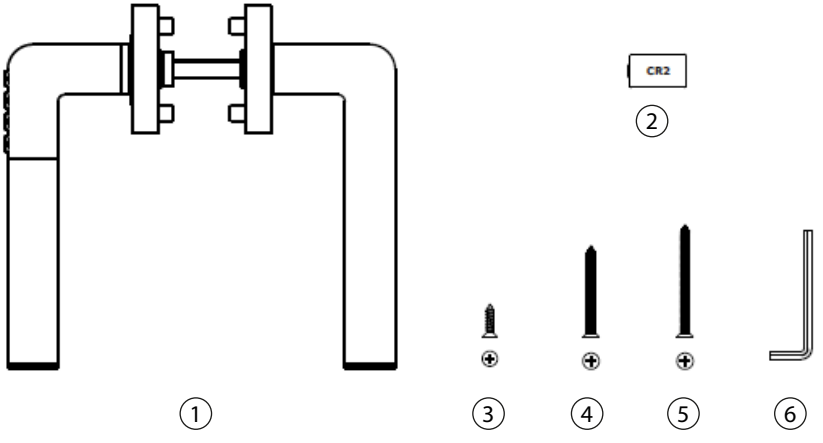
• The company does not provide a guarantee when the products are used for purposes they are not designed for

• This product is not suitable for use in all environments. These products should only be used in appropriate environments.

Package List

After opening the product packaging, please makes sure the product is intact, and confirm the accessories are complete as per the figure below.

1. Smart Handle 1 set
2. CR2 disposable Lithium batteries 2 pieces
3. Self-tapping screws 4 pieces
4. Connection screw M4x55 2 pieces
5. Connection screw M4x65 2 pieces
6. Hex key 1 piece



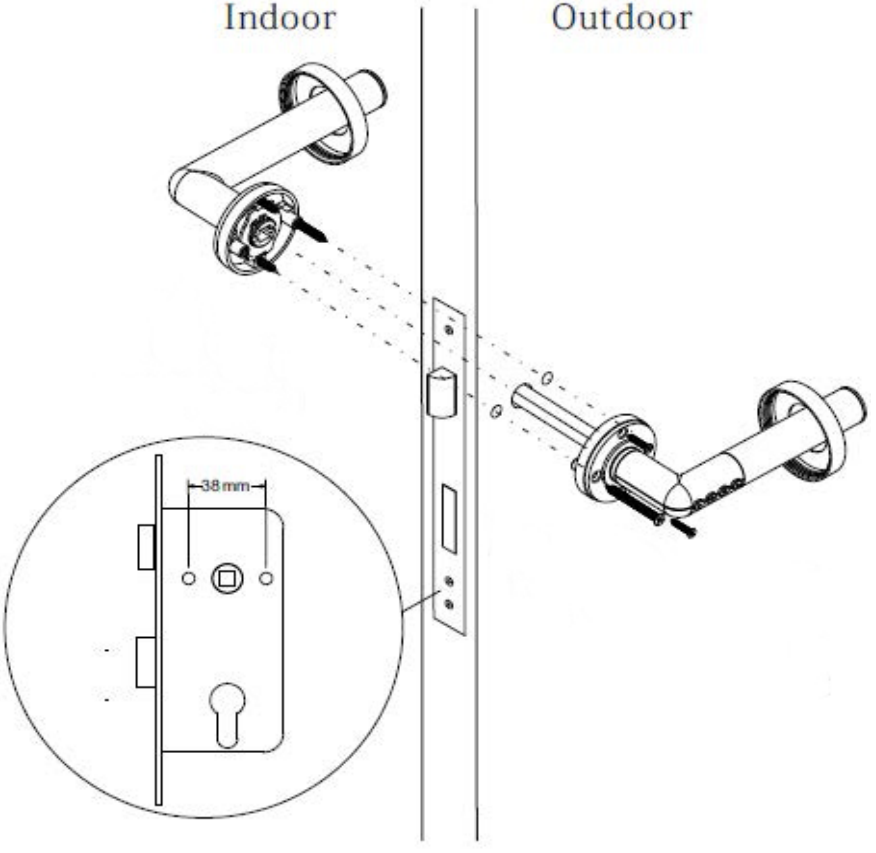
Installation Instructions

This handle is designed for thicknesses between 38mm to 58mm. Check that your door fulfils these requirements before you start installation.

• Check if there are 38mm back-to-back screw holes in the lock body, otherwise please replace the lock body.

• Select the corresponding screw according to the thickness of the door. Door thicknesses between 38mm to 48mm, use M4x55mm screw. Door thicknesses between 48mm to 58mm, use M4x65mm screw.

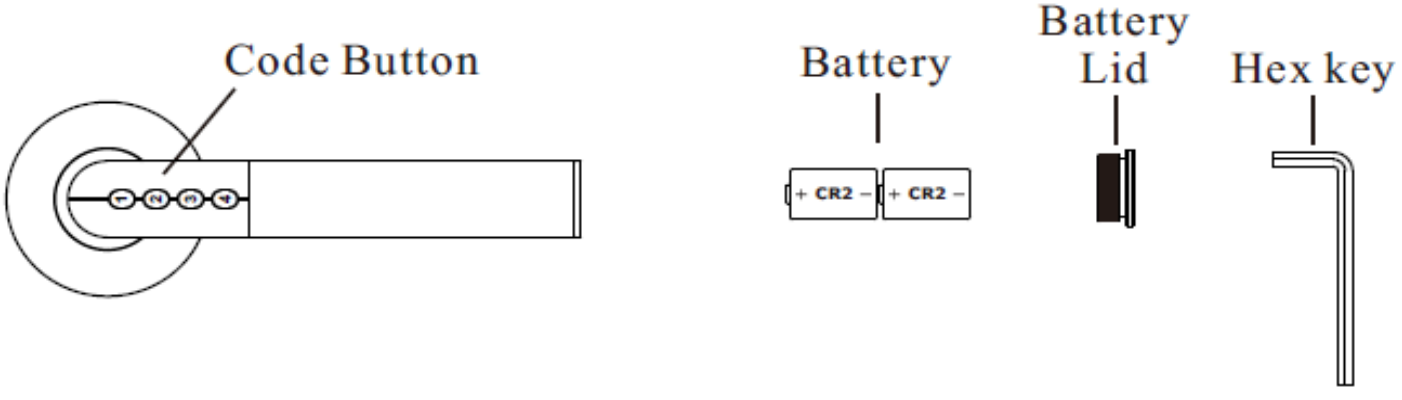
• Please install the handle as shown in the diagram below. Make sure the handle with the code button is installed on the outside of the door. Carry out the assembly with the door open.



Batteries & Battery Warnings

The product uses two CR2 disposable Lithium batteries.

Please use the Hex key provided to open the battery lid on the end of the door handle, and follow the diagram below for battery installation or replacement.



Battery Safety Alert

- CR2 Lithium batteries are disposable. Do not charge it to avoid fire or burns.
- Do not disassemble, heat or burn the battery.
- Keep it out of reach of children.
- Please dispose of the battery in accordance with local laws and regulations.

Low Power Indication

• When the product or App signals low power warning, please replace the battery to avoid battery leakage and damage or the inability to unlock the product.
After the warning signal appears, the door can still be unlocked for up to 50 times.

• Use CR2 batteries when replacing. Do not use batteries in other specifications.

• Pay attention to the correct polarity when replacing the batteries.

• After replacing the Smart Handle batteries, the administrator needs to unlock the door once for sending authorization to the handle, otherwise the user's smart phone or PIN code may not work properly.

LED Indicator

• The LED indicator light is integrated into the code button on the handle.

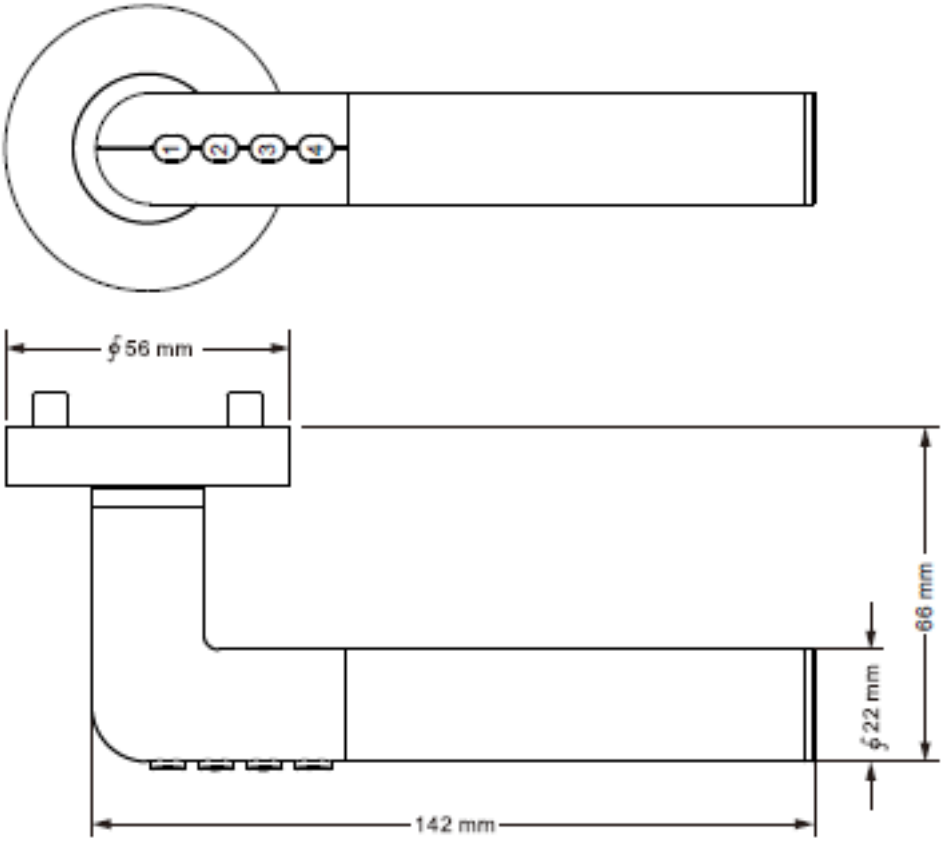
• The respective LED indicator statuses are as follows:

No.	LED Indicator Status	Product Status
1	Green LED flashes	Unlock normally
2	Red LED flashes	Unlock in low power status
3	Green LED constantly	Wait for entering PIN code normally
4	Red LED constantly	In pairing process or waiting for PIN code to be entered

Product Specification

Power: 2 x CR2 Lithium batteries

- Fits door: 38mm-58mm
- Bluetooth: Bluetooth Low Energy 4.0
- Operating System: iOS / Android
- Power consumption: 0.8mW standby
  360mW in operation
- Weight: 880 grams
- Size:



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