

Quick installation guide for use

Check the packaging: Before starting the installation, please check the packaging to make sure all parts are complete and not damaged.

Package Include:

1x Auto Coop Door
1x DC adapter
4x AA Batteries
4x Stainless steel Phillips screws
4x Plastic expansion tubes
1x User guide
1x Quick installation guide

Tools Required: a Phillips screwdriver, and a 1/8" drill bit, a saber saw.

It is strongly recommended to use the DC adapter to power the coop door.

When the DC power supply, the Bluetooth will always be on, and you can use the APP to remotely control your chicken coop door at any time (the effective distance of Bluetooth is 10 meters, this distance may be shortened due to obstacles).

When a power outage occurs, the battery starts supplying power so that your chicken coop door can continue to work normally. However, the Bluetooth will be turned off by default in battery power mode to retain more energy, and you cannot remotely connect to the chicken coop door through the APP (the Bluetooth function will be enabled again when the DC power supply is restored, and you can connect at any time within the effective range).

Step 1:

- Unscrew the 4 screws on the control box without the tool
- Install the 4 AA batteries according to the correct positive and negative polarities.



At this time, the drive motor will enter a 30-second self-check state. No need to worry, it will automatically stop after 30 seconds.

- Place the battery compartment as shown in the picture, and be careful not to let the red and black wires come into contact with the motor guide wheel to prevent the motor from being jammed during normal use.



- Use your index or middle finger to hold down the battery compartment (to prevent the battery compartment from slipping), and reinstall the control box (pay attention to the direction of the control box, the buttons and DC interface are located under the control box)



- Connect to DC power supply. And place the chicken coop door on a large flat surface to prevent it from falling during subsequent tests.

Step 2:

- Download leadchick APP to achieve remote control.
- Scan the QR code on the box to download and install the leadchick APP. Registration is required for first-time use, just click to register according to the prompts.
- Turn on the Bluetooth and GPS of your phone, find Auto-JM-HenhouseDoor in the Bluetooth list, click and pair it with your device. (the coop door needs to be connected to DC power supply)
- Log in to the leadchick APP to see the relevant control interface.
- When connecting for the first time, select the region and language.

Step 3:

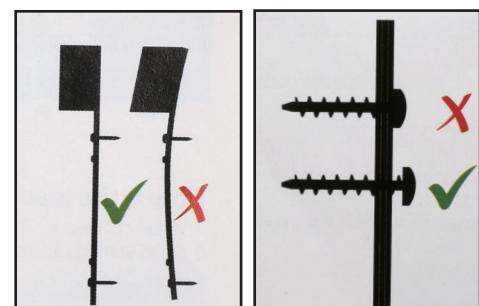
- Open the chicken coop door and disconnect the DC power supply.



- Find a suitable place for the opening in the chicken coop, place the chicken coop door open, mark the shape of the opening, and use a 1/8-inch drill bit to Drill holes through the four holes in the coop door

- Cut out the marked opening shape

- Install the screws manually, being careful not to tighten the screws completely to prevent the chicken cage door from deforming. Keep the screw heads 1/32" away from the frame.



Click the button on the control box to test whether opening or closing the door is normal. If the test is normal, the product can be used normally. If you have any questions, please feel free to contact us through Amazon.

In battery mode, you can manually turn on the Bluetooth of the chicken coop door, turn on the Bluetooth and positioning of the mobile phone, log in to the APP, and enter the interface. Double-click the button at the bottom of the control box. When the blue light flashes, Bluetooth will automatically search and match once. After a successful connection, you can remotely control and adjust the chicken coop door settings through the APP in battery mode. After the mobile APP is disconnected, the chicken coop door Bluetooth will automatically turn off. (Bluetooth will automatically turn on when DC power is restored)

FCC WARNING

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.

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

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 harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.