



RUN-CHICKEN

RUN-CHICKEN

Thank you for purchasing this easy-to-use

RUN-CHICKEN Door Model T50.

With your help, we can make new quality and
eco-friendly products for chickens.






INSTRUCTION MANUAL

This manual is designed to help simplify the mounting process with step-by-step instructions and drawings.

WATCH THE MOUNTING VIDEO ON OUR WEBSITE:

www.run-chicken.com/video



Read the manual and follow all warnings, handling, and safety advice. 

COMPANY INFO:

RUN-TIGER d.o.o.

Vilharjeva cesta 38
SI-1000 Ljubljana
Slovenia
European Union

TECHNICAL SPECIFICATIONS:

Programmable electronics:

For advanced users and situations that call for precise timing, the RUN-CHICKEN Door can also, be programmed. For more information, read the section THE BUTTON- FUNCTIONS.

Main material:

Aluminum

Waterproof:

IP56 (Ingress Protection Grade)

Door size:

9.4" x 1.6" x 13.8" (L x W x H)

Item weight:

2 lbs.

WARRANTY AND SUPPORT:

The warranty is valid for 1 year. The warranty can be claimed online by registering the door at <https://run-chicken.com/product-registration/> Customer Support is provided 24/7 via info@run-chicken.com

PARTS INCLUDED:

- 1 x RUN-CHICKEN Door
- 6 x wood screw for mounting
- 2 x AA alkaline batteries
- Instruction manual

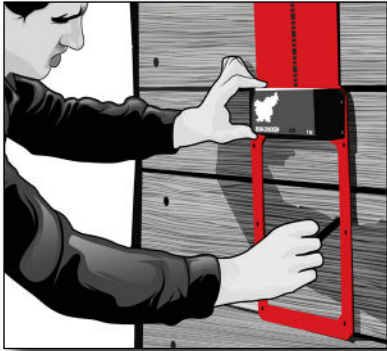
TOOLS REQUIRED FOR MOUNTING:

- Cross screwdriver (PH2) (specifically for tightening the screws)
- Pencil (that writes on all surfaces)
- Jigsaw/keyhole hand saw
- Leveler

RECOMMENDED SAFETY ITEMS DURING MOUNTING:

- Safety goggles
- Protective gloves

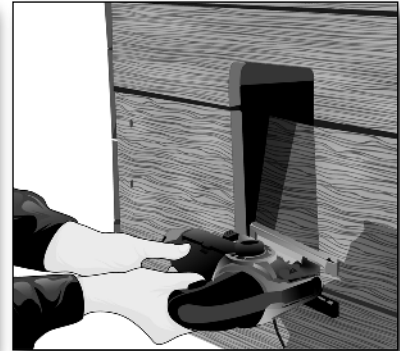
INSTRUCTION MANUAL



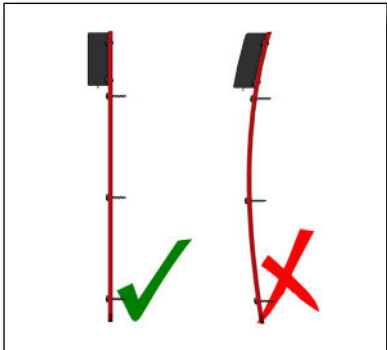
1. Mark the location of the opening.



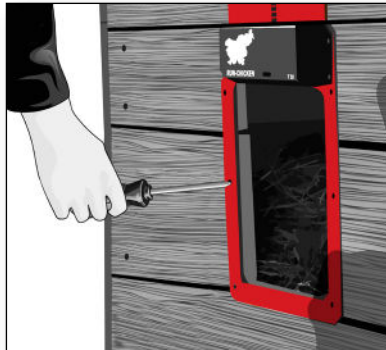
2. Drill in the marked corners.



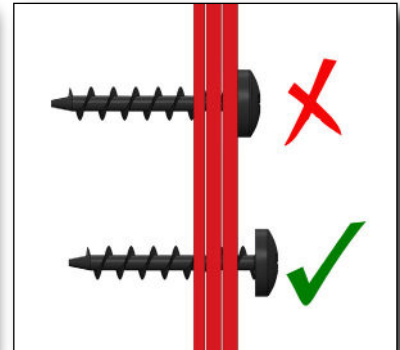
3. Saw off the opening by connecting the holes.



4. **CAUTION!** Do not bend the door during mounting.



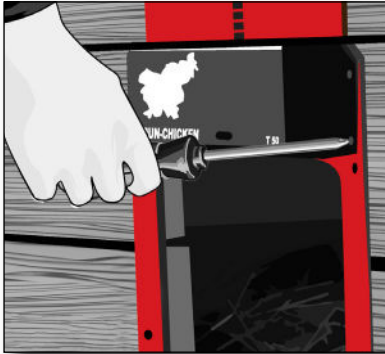
5. **Screw-in gently.** Do not overtighten, or the door will not work!



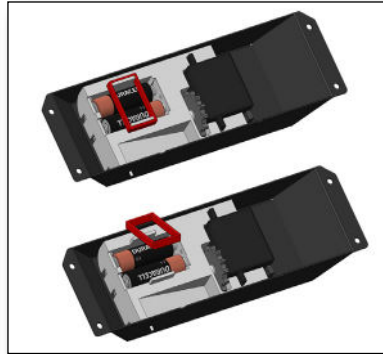
6. **Attention!** Leave the screw head 1/32" away from the frame.



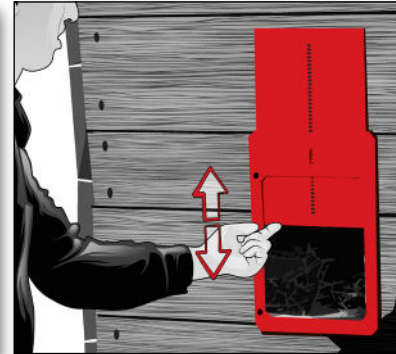
www.run-chicken.com/video



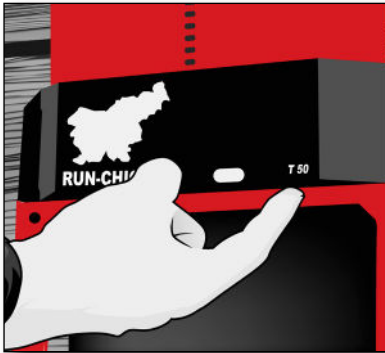
7. **Mandatory procedure!** Remove the drive unit by unscrewing the 4 screws.



8. **Take out the battery guard!** Check/place batteries inside and put back the guard.



9. **Test the door if it runs smoothly.** This can extend batteries lifetime.



10. Screw the drive unit back and press the button to see if the door is working.
Mounting complete!



DO NOT LUBRICATE THE DOOR! GREASE WILL DAMAGE THE RAILS!



DO NOT POINT THE IR CAMERA DIRECTLY AT THE DOOR! IT MAY INTERFERE WITH THE LIGHT SENSOR.

THE BUTTON - FUNCTIONS

UP

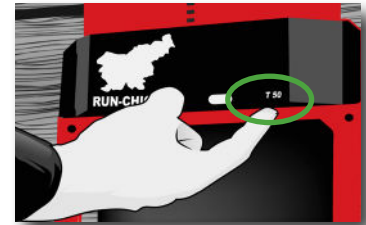
When you push the **BUTTON**, the door goes **UP**, and the indicator light shines **GREEN**.

DOWN

When you push the **BUTTON** again, the door goes **DOWN**, and the indicator light shines **RED**. If you want to **STOP** the door in between, push the **BUTTON**.

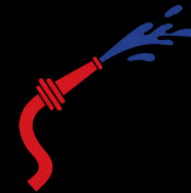
SOON UP/DOWN

The **BLUE** light starts to blink when the door's sensor recognizes the change of day to night, and vice versa, which means that the door will soon open or close.



DOOR MAINTENANCE

Wipe and clean the door with a cloth and warm water to remove all the dirt inside the rails. After cleaning, check if the door runs smoothly by using the button.



For best customer practice, we recommend that you replace batteries once a year **BEFORE WINTER**. Use high-quality non-rechargeable batteries for worry-free door operation.

INDICATOR LIGHT - MEANINGS



www.run-chicken.com/video

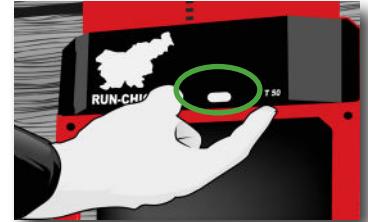


BATTERY LIFETIME

Type of battery: 2X AA

Recommended brands: Duracell.

High-quality batteries should last you a whole year in climates ranging from -10° F to 140° F.



A **RED BLINKING LIGHT** means that the batteries are empty or almost empty. In this case, you need to replace the batteries. When the batteries are **COMPLETELY** empty, the door will not open at sunrise and will remain closed to secure your chicken coop. The **RED BLINKING LIGHT** also indicates that the door is installed incorrectly or unable to close due to dirt on railings.



A **BLUE BLINKING LIGHT** means that the door is in “preparation” mode and will soon open or close; this does not use a lot of battery life. The sensor excludes all artificial light sources, for example, sensor lights, street lights, or flashlights.

HOW TO SET THE DOOR TO OPEN AT A CERTAIN TIME?

You can use the BUTTON to set the door to OPEN at a specific time. Please hold the button for 3 SECONDS. When the indicator light shines GREEN, release the button and immediately press it again to confirm it. The door automatically detects your TIME (zone) and sets the opening at the exact time when you pressed the button.

For example, you want the door to open every day at 8 a.m. At precisely 8 o'clock press and hold the BUTTON until you see the GREEN light, then release and immediately press the button again.

DO YOU WANT THE DOOR TO CLOSE LATER THAN 20 MINUTES AFTER NIGHTFALL?

You can manually set the door to CLOSE later than 20 minutes after NIGHTFALL by using the BUTTON. Please hold the button for 5 SECONDS. When the indicator light shines RED, release the button and then press it again to confirm it. The door will close 40 minutes after nightfall (closing will be extended for 20 minutes).

For example: Use the above function, if you mounted the door in locations with less daylight and the door closes before nightfall, or if you have a specific breed of chicken that needs to stay outside longer.

ADVANCED CONFIGURATIONS

Would you like more?

Visit www.run-chicken.com/configurator to configure the door.



THE BUTTON - USER INTERFACE

DEFAULT FACTORY MODE

The door works in DEFAULT FACTORY MODE if not configured differently by the user. The door will automatically open in the morning and close at nightfall due to the light sensor. **Default factory mode works fantastically for all users.**

FACTORY RESET

FACTORY RESET will override all your previous settings. The door will work in DEFAULT FACTORY MODE if you:

- Change/remove the batteries for factory reset or
- Hold the button for 15 seconds (the light will shine **GREEN**, **RED** and **BLUE**).

MANUAL OPENING/CLOSING

If you press the button to manually open or close the door, do not worry, the door will go into DEFAULT FACTORY MODE after 20 minutes.

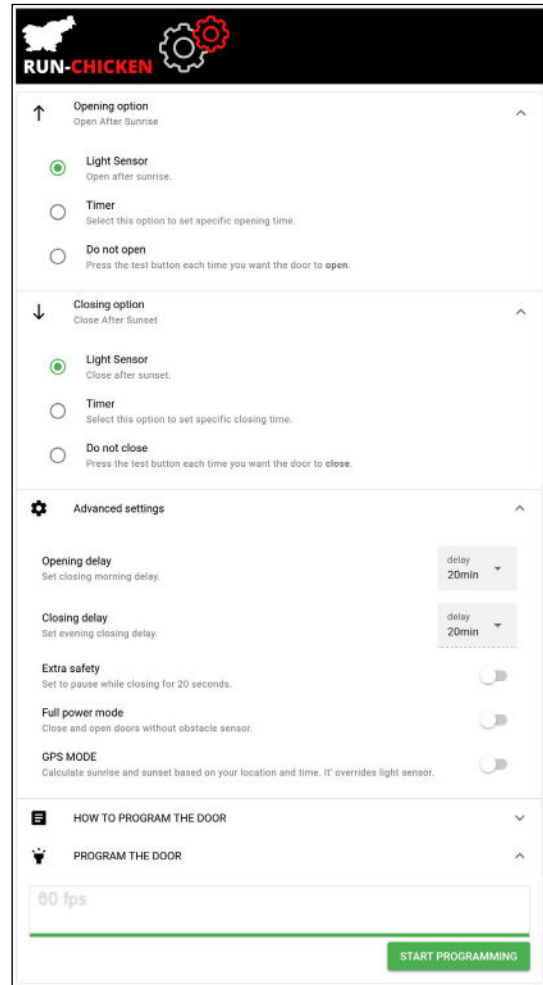
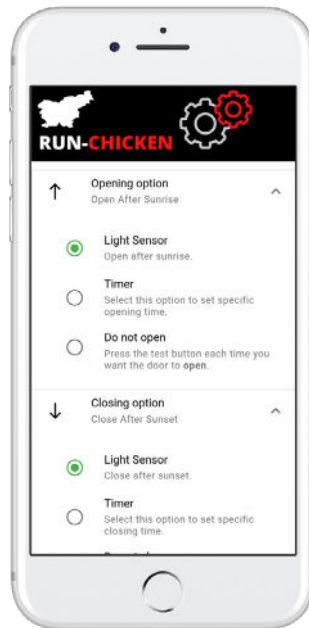
SAFETY MECHANISM

The door has a built-in safety stop. The motor automatically prevents the door from closing if it senses resistance (for example, a trapped chicken).



IN-APP CONFIGURATIONS

You can also configure the door with a SMART DEVICE. Download the [APP Run-Chicken](#) from Google Play or Apple App Store. Follow the instructions in the app. For more information watch the Instruction manual video.







NEED ASSISTANCE?

24/7 customer service at
info@run-chicken.com



INSTRUCTION MANUAL

BATTERIES

- Use two AA (LR06) size alkaline batteries to power the door.
- Before buying batteries, make sure that the battery packaging is AA (LR06). Use only batteries with a rated supply voltage of DC 1.5V \equiv AA size batteries.
- We recommend the use of Duracell brand. We suggest that you also buy a spare pair of batteries or a package of 4 batteries at the time of purchase to have a replacement immediately at hand when the used batteries are worn out in approximately 1 year.
- Always use new batteries that have not expired to prevent batteries from spilling. If you use high-quality non-rechargeable batteries, they will last you all year round, even in cold or hot climates (from -10° F to 140° F).

BATTERY INSTALLATION AND REPLACEMENT

Before using the door for the first time, the batteries in the door must be installed/checked. Follow the procedure below to install the batteries:

1. Using a cross screwdriver (PH2), loosen the 4 screws on the black drive unit, as shown in Picture 7.
2. Remove the drive unit, take out the battery guard, and then insert/replace the batteries, as shown in Picture 8. Replace the batteries only with new ones as described in the BATTERIES section. Look for the + and – polarity imprints on the battery holder and the battery to correctly replace the batteries. Then place back the battery guard for better security as shown in picture 8.
3. Place the drive unit back to the door, as shown in Picture 10.
4. Use a cross screwdriver (PH2) and screw all 4 screws back onto the drive unit.
5. Check the operation of the door by pressing the button, as shown in Picture 10.

WARNINGS

- Non-rechargeable batteries are not to be recharged!
- Never use rechargeable batteries in the door because they do not provide the correct supply voltage.
- Always install new batteries of the same brand.
- Always make sure you inserted the batteries correctly. You will find a plus (+) and minus (-) sign on the battery holder.
- Dead batteries are to be removed from the door and safely disposed of. If the door is to be stored unused for an extended period, the batteries should be removed. The supply terminals are not to be short-circuited.
- RUN-CHICKEN Door contains a sequence of flashing lights that may affect the user susceptible to photosensitive epilepsy or other photo sensitivities.



**KEEP HANDS AND FEET
AWAY FROM PINCH POINTS!**



**DO NOT LUBRICATE THE DOOR!
GREASE WILL DAMAGE THE
RAILS!**

INSTRUCTIONS FOR USE - WHO CAN USE THE DOOR?

This door can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning the use of the door in a safe way and understand the hazards involved.

INSTRUCTIONS FOR MOUNTING

Before mounting the door, make sure that you have enough space at the place of the intended mounting. For smooth operation of the door, it is necessary to provide a minimum of 12" of space above the upper edge of the door, left, right, and below at least 1" from the edge of the door. Therefore, the required size of the opening you need to mount the door is 9.4" x 1.6" x 13.8" (L x W x H).

IMPORTANT SAFETY INSTRUCTIONS

Approved for non-commercial and outdoor use only.

THE INSTALLATION MUST FULFILL ALL LOCAL CODES.

IMPORTANT: Save these instructions for future reference.

INSTALLER: Leave the Instructions to the owner of this door. Read the complete instructions before using the door.

WARNING! TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY, OBSERVE THE FOLLOWING:

- A.** Use this door only in the manner intended by the manufacturer. If you have questions, contact the manufacturer.
- B.** Before servicing the door, remove the batteries.
- C.** When cutting or drilling into the wall, be careful not to damage electrical wiring and other hidden utilities.

OPERATION

Always leave the door at DEFAULT FACTORY MODE if you do not want to have a specific timer. The manufacturer declines all responsibility in the failure to observe the instructions given here for installation, maintenance, and appropriate use of the door.

The manufacturer further declines all responsibility for injury due to negligence, and the door's warranty automatically expires in case of improper maintenance. This door is manufactured for outdoor use under natural light only. Do not use this door indoors.

NOTE

You have purchased a door that consists of multiple pieces. You assume full responsibility to provide the necessary manpower and/or equipment to mount the door with your purchase. You also agree that any damage that happens to the equipment, door, or individuals during the entire mounting process is your responsibility. Neither the seller nor the manufacturer will be held liable for any such damage.

Dispose of packaging separately according to the material. Doors may not be discarded with household waste! Every consumer is legally obligated to discard an old and worn door separately from household waste, e.g., with your local council, to ensure professional disposal and prevent harmful environmental effects. Batteries and accumulator batteries may not be discarded with household waste. As a consumer, you are obligated by law to turn in all batteries and accumulator batteries, whether or not they contain dangerous chemicals, at a suitable collection point, to be removed in an environmentally friendly way. Dispose of packaging separately according to the type of material.

CE marking. Conformity to the requirements of the applicable EC directives. The CE symbol confirms compliance with all EU relevant guidelines and regulations.

Do not dispose of. Contact your Household Waste Recycling Centres (BCM) for recycling of all the mentioned materials.





INTERESTED IN UPDATING YOUR
COOP EVEN MORE?

Take a glimpse of our other products...

RUN-CHICKEN Door

Explore our other designs of
RUN-CHICKEN Door.

RUN-CHICKEN Door is designed to make your every day easier and turn the chicken raising into happy, worry-free activity. This smart door has a light sensor that opens the door at sunrise and closes it at nightfall. Modernize your coop with high technology at maximum security. You can find the RUN-CHICKEN Door on Amazon.com and www.run-chicken.com

COUPON CODE FOR 5% OFF ON YOUR NEXT PURCHASE IS
MM54672FF



Red



Gray



Brown



USA Special



Camo Gray



Camo Brown

RUN-CHICKEN Nesting

Our second product available on the market
RUN-CHICKEN Nesting.

RUN-CHICKEN Nesting is a user-friendly aluminum enclosure that keeps chickens happy and healthy while they lay their eggs. It's easy to clean, sturdy, durable, and will last for years. RUN-CHICKEN Nesting is a must-have for any chicken owner. Get your chickens a nesting today! You can find the RUN-CHICKEN Nesting on Amazon.com or on website www.run-chicken.com

COUPON CODE FOR 5% OFF ON YOUR NEXT PURCHASE IS
MM54672FF



Red



Gray



Brown

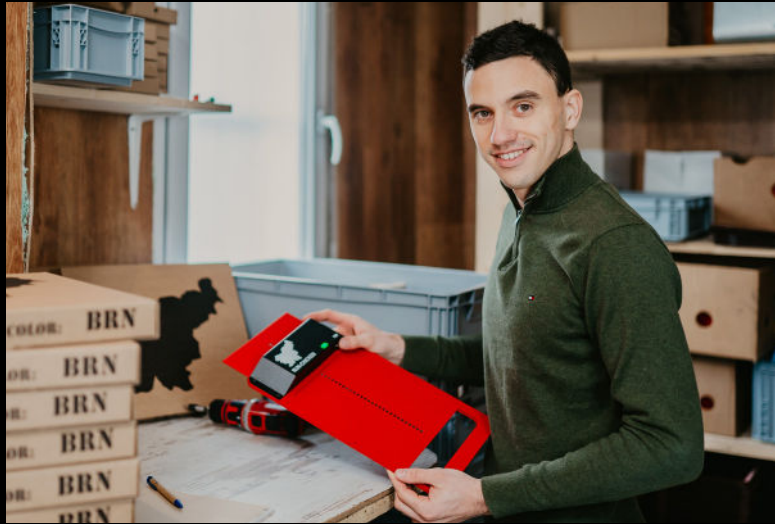
RUN-CHICKEN

RUN-CHICKEN is a brand of RUN-TIGER Company.

RUN-TIGER is a young and passion-driven startup, established in 2018 by an engineer with a vision. This technology-driven company focuses its production mainly in the development, design, and creation of utility products. Its vision for the future is to develop advanced technology in the energy field and impact all areas of science.

Being a growing company, we are challenged every day to look beyond what already exists. RUN-TIGER utilizes the power of innovation in the process of creating a better human experience. And with that perspective in mind, we started creating and selling RUN-CHICKEN Doors.

Along the journey of building and developing the RUN-CHICKEN brand, our team has grown into a team of many. We are all truly grateful for customers purchasing and using our products, and we hope that you will enjoy them for a long time.



Hi, I'm Jure!

A life without purpose is not a life at all. I have always believed in the notion of creating something greater than just an idea. Being an engineer who has been developing for years has given me a different perspective on how the power of innovation can be utilized in the process of creating a better human experience. This perspective led to the birth of RUN-TIGER.

A handwritten signature in black ink, appearing to read 'Jure Markic', is written in a cursive style.

Jure Markic

OWNER of RUN-CHICKEN

Follow us on

