

Before putting it on the shelf, it is recommended to clean the device as described above. Check the battery charge! Turn it off and then on again to see how many beeps you hear when you turn it back on. **The device should be stored with a medium charged battery, so you should hear exactly 2 beeps when you turn it back on.** If you hear exactly two beeps, turn it off and you can take the device away.

If you hear 3 beeps, cover the solar panel while it is on and after a few hours try to turn it on and off again. Repeat until you hear 2 beeps when turning on. If you only hear one beep, put it to the sun when it is turned on and let it charge. After a few hours try to turn it on and off again. Repeat until you hear 2 beeps when turning on..

5. TROUBLE SHOOTING

Before contacting a service centre, please check the following options:

PROBLEM	POSSIBLE CAUSE	POSSIBLE SOLUTION
The effect of the alarm is weakened. Low battery level (1 beep).	The solar cell is not exposed to sufficient sunlight. The battery is only charged when the device is turned on!	It is recharged to the appropriate level with sunlight, but if it still gives you only 1 signal, contact our customer service.

6. WASTE MANAGEMENT

Protect our environment!

Do not dispose of electrical equipment as household waste! Keep the packaging materials out of the reach of small children as these may be dangerous to them! Collect the packaging materials selectively!

If electrical equipment is landfilled, hazardous substances can leak into the groundwater, causing damage to our health and well-being through entering the food chain.

7. DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT

Disposal of this product may be carried out in any electronic waste collector. Electrical equipment may contain components that are hazardous to the environment.



The environmental is the heritage of our grandchildren, the preservation of it is therefore the common interest and responsibility of all of us, so I ask you to help this endeavour!

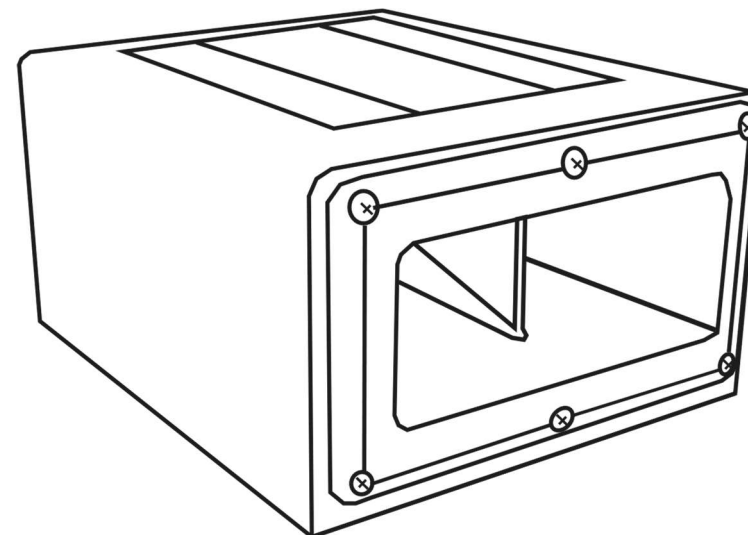
Thank you for trusting us and buying from us!

The Doxmand team wishes you a successful starling alarm!

Doxmand® SR2

Starling Alarm

Típus: X9



PACKAGE CONTENTS

- ✓ Doxmand SR2 starling alarm
- ✓ User Manual



Hungarian-developed product

info@doxmand.hu | www.doxmand.hu

Dear Customer!

Thank you for choosing one of our quality products! The functions and handling of the device are described below. Proper use is a prerequisite for reliable operation, so please read and follow the operating, storage, and safety instructions carefully before installation! Keep this manual in order to help you later! If you have any questions about the device, please contact our customer service. It would be an honour for us if you would continue to offer our product to others.

The Doxmand team wishes you a successful starling alert!

IMPORTANT SAFETY INFORMATION BEFORE USING THE DEVICE

1. GENERAL WARNINGS

Read carefully this manual before using the device and keep it for future use as well! The different products supplied with the different accessories may differ!

You must always comply with the basic safety standards in your own interest!

Improper use of the device is dangerous!

After removing the packaging, make sure that the device is not damaged!

If you see any damage on the device, do not use it, send it back! Keep the packaging materials out of the reach of small children because these are dangerous!

The manufacturer or distributor assumes no responsibility for any damage, personal injury, damage resulting from improper use or improper storage, or for malfunctions resulting from repairs by unauthorized people!

The malfunctioning device may only be repaired by a specialist designated by the manufacturer or distributor! Never try to repair your device at home!

If you notice a malfunction in the operation of the device, contact your service centre for assistance!

Use of this device is not recommended for children under 8 years of age!

The device may be used by children over the age of 8 years or by persons with reduced physical, sensory, or mental abilities under supervision, provided that they are informed of the safe operation of the device and the dangers involved!

Do not use the device if you or a person near you are suffering from seizures!

Do not use the device if you or a person near you are sensitive to high tones!

Do not let children play with the device!

Cleaning and maintenance by the user must not be performed by children without supervision!

Always check the device before use. Do not use the device if it is malfunctioning, as this may cause injury!

Do not attempt to replace the battery of the device!

Do not attempt to disassemble the device!

Do not attempt to remove some parts of the device (e.g. solar panel)!


Use and store the device at the temperature described in the technical parameters!

Do not immerse the device in water!

2. TECHNICAL CHARACTERISTICS OF DOXMAND SR2 STARLING ALARM

Alarm frequency:	1 kHz to 5 kHz
Piezelektron speaker:	2 pieces
Alarm range:	100m; ~ 2 hectares
Interval between alarms:	0.3 to 12 minutes
Alarm duration:	2-15 sec
Dimension:	300 x 300 x 105mm
Weight:	1200g
Operating temperature:	(-)15 – (+)50 °C
Volume:	max 130dB
Li-ion battery:	3500 mAh 3.6V
Polycrystalline solar panel:	2,0 W

3. EU DECLARATION OF CONFORMITY

 The EU Declaration of Conformity for this product is available at the following email address: info@doxmand.hu

4. ELECTROMAGNETIC FIELDS (EMF)

This device complies with the standards for electromagnetic fields (EMF). If it is operated in accordance with the instructions, according to the state of art, the device is safe.

5. DATA OF MANUFACTURER

Doxmand Hungary Ltd.

HU-9096 Nyalka, Kossuth út 73.
Hungary

www.doxmand.hu | info@doxmand.hu | +36-30-692-8785

USER MANUAL

1. GENERAL INFORMATION

The Doxmand SR2 Alarm emits squawk like sounds that make starlings and other pest birds feel in danger, so they do not even attempt to land in the affected area, thus protecting the crop. The installation of the device is simple and requires no special expertise. The energy required for the alarm is provided by a solar cell on the unit.

Randomly generated sounds cause birds to leave the affected area in search of a different habitat. The unit alarms only during daytime and automatically shuts off at night.

By pressing the button on the bottom of the device, you can set how often the device should alarm. The alarm can be randomly triggered at any time within the set maximum time. It is a good idea to set this timeline as large as possible so that birds will be less likely to know the device too well.

2. APPLICATION INSTRUCTIONS

2.1. INSTALLATION:

Step 1: Fixing the bracket to the ground post.

Step 2: Fixing the device to the bracket using the supplied wing nut.

Step 3: Powering on.

To use the Doxmand SR2 Starling Alarm, follow these steps:

1. Positioning the device:

Place the device so that it is at least 1m above the plant to be protected. Placement can be done on a ground post or picket, making sure that the solar panel is always exposed to sunlight and that there is nothing to prevent the sound from spreading. First, screw the supplied bracket onto the post and then secure the device to the bracket with the supplied wing nut.

2. Power on:

Use the button at the bottom of the unit to turn it on, which will indicate the battery status with the first 1-3 beeps after power on, then it starts the alarm, followed by the timer setting with 1-3 beeps in different sounding tone.

The states of charge indicator (first 1-3 beeps at power-on)

- 3 beeps Charged status
- 2 beeps Medium charged status
- 1 beep Low power, waiting for sunshine

In the event of one beep, the device no longer alarms, thus preventing the Li-ion battery cell from discharging excessively, which could cause damage. It will resume operation after the next sunny period. **THE SOLAR PANEL CHARGES THE BATTERY ONLY WHEN IT IS TURNED ON!**

IMPORTANT!

It is advisable to remove the protective film placed on the solar panel before the first use of the device, since after a while the sun can burn it on, which can make it difficult to remove and it may influence the proper energy uptake!

3. CLEANING AND MAINTENANCE

IMPORTANT! Do not immerse the device in water! Do not use a strong detergent, abrasive scrubber to clean the appliance! Clean the device with a damp, soft cloth. Over time, the solar cell may become whitish and become scale-coated, affecting the power supply of the device. It is therefore advisable to wipe it occasionally, for example by cleaning it with a recommended WD-40 or limescale cleaning agent

4. STORAGE

IMPORTANT! When using the device periodically, please comply with the appropriate storage conditions for longer lifetime! If the battery charge is too low or too high, you can shorten the battery life. Its storage temperature is recommended between (-)20 and (+)25 °C. **Always use the device off when not in use, in a closed environment!**