

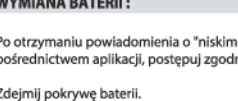
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WYMIENIA BATERIE :

Po otrzymaniu powiadomienia o "niskim poziomie naładowania baterii" za pośrednictwem aplikacji, postępuj zgodnie z poniższymi instrukcjami:

Zdejmij pokrywę baterii.

Wymień zużyty baterię na CR2 i wkład ponownie pokrywę baterii do produktu, aż zatrzaśnie się na swoim miejscu.



EN **WIRELESS SMART DOOR WINDOW SENSOR WITH VIBRATION BEFORE INTRUSION**

IMPORTANT: This product requires an ENKI box to operate.

START-UP:

- Step 1**
Open the ENKI app and log in.
- Step 2**
In the "my objects" tab, click on the "+" button.
- Step 3**
Select the LEXMAN brand and choose the product from the list.
- Step 4**
Follow the instructions described on the application screens. The ENKI box will automatically recognize your object.

Product description
Associates the door and/or window opening detector connected to a scenario to secure your home.

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CHARACTERISTICS & CAPABILITIES :

- The sensor can detect intrusion attempts ;
- Compact design fit for your door/window ;
- Alert to app, low battery ;
- The sensor is always to be positioned on the moving part of the opening (door, window, sashes) ; The cable in magnet and main body should be aligned.

Reset/pairing:

1. To reset, the battery cover must first be removed. Then press the main button for at least 5 seconds and the red LED start flashing.
2. Then leave the button, the red LED start goes to normal flashing, the flashing frequency is 0.5 s on and 0.5 s off.
3. If the vibration sensor is paired successfully, the red LED turns green, and for about 10 seconds, then stop blinking and turns off.
4. If the vibration sensor fails to pair in the network, the red LED will keep on flashing 3 minutes, then turn off.

IMPORTANT :

After any change in sensitivity in the App, press the button or trigger an opening.

INSTALLATION:

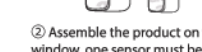
① Remove the 3M film from the back of the product and the tab from the battery.



② Assemble the product on the sash. For a 2-leaf sliding door or glass window, one sensor must be installed per leaf.



Max 5mm



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SPECIFICATION	
Enable / Disable of the sensor	Closing detection: <20 x5mm Aperture detection: >25 x5mm
Triggering the vibration sensor	Sensitivity to be configured in the application
Frequency band	2405 - 2480 MHz
Battery type	3V ~ CR2 x 1
Battery life	1 year and a half (at a rate of 20 detections per day)
Fixation	Double-sided adhesive tape or screws (not supplied)
Maximum radio transmission	20 dBm
Operating temperature	0°C ~ +40°C
Operating Humidity	Up to 85% non-condensing
Anti-tearing	YES
Storage temperature	-20°C ~ +60°C



Important safety instructions:

- If you need to clean the product, use a soft cloth.
- Remove the battery and keep it in a safe place if you do not use this product for a long period of time.
- Do not touch the product, risk of chemical burn.
- This product contains batteries.
- If the battery is swallowed, it can cause severe internal burns in as little as 2 hours and can lead to death.
- Keep new and used batteries out of the reach of children.
- If the battery compartment does not close properly, stop using the product.
- If you suspect that batteries may have been swallowed or placed inside the body, seek medical attention immediately.
- Danger of explosion if battery is placed incorrectly.
- Replace the battery only with a battery of the same type, size and voltage.
- The battery must not be exposed to excessive heat such as sunbath, fire or others.
- Any material between the product and the EN60 box reduces the operating distance (mainly: reinforced concrete wall, concrete wall, metal surfaces).
- Take this into account when defining the positioning of your sensor.

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BATTERY REPLACEMENT :

When you receive a "low battery" alert through the application, follow the instructions below:

Remove the battery cover.

Replace the used battery with a CR2 and reinsert the battery cover into the product until it clicks into place.

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