

Fuers J009

KERUI J009 Wireless Strobe Siren Instruction Manual

Model: J009 | Brand: Fuers

1. INTRODUCTION

The KERUI J009 Wireless Strobe Siren is a versatile security device designed for both standalone operation and integration with existing KERUI alarm systems. It features a compact design, high-decibel alarm, and bright strobe light to effectively deter intruders and alert occupants. This manual provides detailed instructions for its setup, operation, and maintenance.

Key Features:

- **Dual Functionality:** Can operate as a standalone alarm host or as an external siren for KERUI alarm panels.
- **Adjustable Volume:** Features a 100 dB siren with 8 adjustable volume levels.
- **Strobe Light:** High-brightness flashing strobe light for visual alerts.
- **Plug and Play:** Compact, wireless design that plugs directly into a wall outlet (100V-240V AC).
- **Memory Function:** Retains paired sensors and volume settings after a power outage.

2. PRODUCT OVERVIEW

Familiarize yourself with the components and dimensions of your KERUI J009 Wireless Strobe Siren.



Figure 1: Product Dimensions and Controls. This image illustrates the physical dimensions of the siren (8.5cm width, 6cm height) and highlights key features such as the ON/OFF switch, EU standard plug, 'Setting' button, and the 'Flash Siren' light. The siren is shown plugged into a power strip.

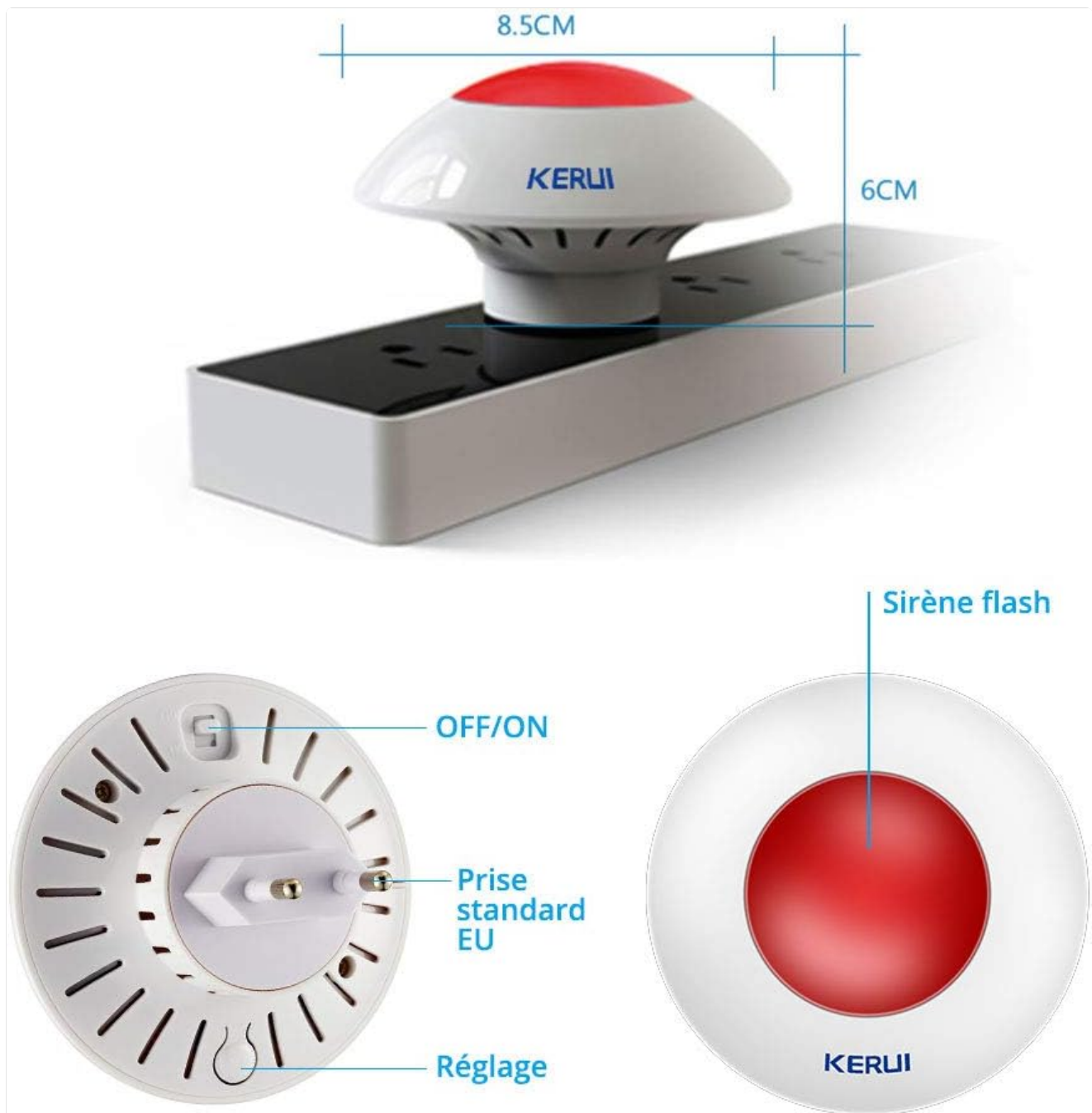


Figure 2: Siren in Operation. The image shows the KERUI J009 Wireless Strobe Siren plugged into a wall outlet, demonstrating its compact and discreet installation. Text overlays indicate its features: 4 groups of flashing light, 110dB sound, and wireless connection.

3. SETUP AND INSTALLATION

The KERUI J009 siren offers two primary modes of operation: as an external siren for a KERUI alarm system or as a standalone alarm host.

3.1. Powering On

1. Locate a suitable indoor wall outlet within 150 feet of your main alarm panel (if used as an external siren) or within range of your wireless sensors (if used as a standalone host).
2. Plug the KERUI J009 siren directly into the wall outlet.
3. Ensure the ON/OFF switch, located on the bottom of the siren, is in the 'ON' position.

3.2. Dual Usage Modes

Deux Façons D'utiliser

Compatible uniquement avec les accessoires KERUI



Figure 3: Two Ways To Use. This diagram illustrates the two main operational modes: as a standalone alarm host (left, paired with various sensors) and as a wireless strobe siren integrated with a KERUI alarm panel (right).

Mode 1: External Siren for KERUI Alarm Systems

The J009 siren is compatible with all KERUI alarm panels as an external siren. Follow these steps to pair it:

1. Press and hold the 'Setting' button (refer to Figure 1) on the siren to enter its learning mode. The siren will indicate it's in learning mode (e.g., a light indicator or beep).
2. On your KERUI alarm control panel, initiate the pairing signal. Refer to your alarm panel's manual for specific instructions on sending a pairing signal.
3. Once the siren receives the signal, it will confirm successful pairing (e.g., a beep or flash).
4. Press the 'Setting' button on the siren again to exit learning mode.

Mode 2: Standalone Alarm Host

The J009 can function as a standalone alarm system, directly pairing with remote controls, door/window sensors, PIR motion detectors, and emergency buttons. It can support up to 30 remote controls and 50 detectors.

1. Press and hold the 'Setting' button on the siren to enter its learning mode.
2. Activate the sensor or remote control you wish to pair (e.g., trigger a door sensor, press a button on the remote).
3. The siren will confirm successful pairing.
4. Repeat for all desired sensors and remote controls.
5. Press the 'Setting' button on the siren again to exit learning mode.

4. OPERATING INSTRUCTIONS

Once set up, the KERUI J009 siren operates automatically based on triggers from your alarm system or paired sensors.

4.1. Alarm Activation

When an alarm is triggered by a connected sensor or the main alarm panel, the J009 siren will activate, emitting a loud 100 dB sound and flashing its integrated strobe light. The strobe light flashes rapidly during activation.



Figure 4: Intruder Deterrence. The image depicts the siren's effectiveness in deterring intruders with its loud sounds and flashing indicators. The siren is shown emitting sound waves and light.

4.2. Volume Control

The siren's volume can be adjusted to 8 different levels, up to a maximum of 100 decibels. Use the 'Setting' button (refer to Figure 1) to cycle through volume levels. Consult the siren's specific indicator (e.g., number of flashes, beeps) to confirm the selected volume level.



Figure 5: Volume Adjustment. This graphic illustrates the 8 adjustable volume levels, ranging from minimum to a maximum of 110dB, providing flexibility for different environments.

4.3. Memory Function

The KERUI J009 siren is equipped with a memory function. In the event of a power outage, the siren will retain all previously paired sensors and the last set volume level. There is no need to reconfigure settings after power is restored.

5. MAINTENANCE

The KERUI J009 Wireless Strobe Siren requires minimal maintenance.

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the siren. Do not use liquid cleaners or abrasive materials, as these can damage the device.
- **Placement:** Ensure the siren is not obstructed by furniture or other objects that could muffle the sound or block the strobe light.
- **Power Supply:** Ensure the siren remains securely plugged into a functional power outlet.

6. TROUBLESHOOTING

If you encounter issues with your KERUI J009 siren, try the following troubleshooting steps:

- **Siren not activating:**
 - Check if the siren is properly plugged into a live power outlet.
 - Ensure the ON/OFF switch on the bottom of the siren is in the 'ON' position.
 - Verify that the siren is correctly paired with your alarm panel or sensors. Re-pair if necessary.
 - Confirm that the triggering sensor or alarm panel is functioning correctly.
- **Low or no sound:**
 - Check the volume setting. Adjust it to a higher level using the 'Setting' button.
 - Ensure there are no obstructions blocking the siren's speaker vents.
- **Strobe light not flashing:**
 - Verify that the siren is receiving power and is activated.
 - If the siren sounds but the light does not flash, contact customer support.
- **Siren not pairing:**
 - Ensure the siren is in learning mode before attempting to pair.
 - Check the distance between the siren and the device you are trying to pair. Reduce interference by moving closer if possible.
 - Ensure the device you are pairing (sensor/remote) is transmitting a signal correctly.

If these steps do not resolve the issue, please refer to the Warranty and Support section for contact information.

7. SPECIFICATIONS

Feature	Specification
Model Number	J009
Brand	Fuers
Integrated Siren	100 dB (0 to 8 adjustable levels)
Siren Duration	5 minutes
Strobe Flashing	Rapid (upon activation)
Power Supply	AC100-240V (Plug and Play)
Wireless Reception Range	250 ft (in open area without interference)
Dimensions (L x W x H)	90 x 90 x 70 mm (3.54 x 3.54 x 2.76 inches)

Feature	Specification
Weight	340.19 grams
RF Operating Frequency	433 MHz
Working Temperature	-20 to 50 °C (-4 to 122 °F)
Standby Current	<20mA
Alarm Current	<200mA
UPC	782337086130

8. WARRANTY AND SUPPORT

Your KERUI J009 Wireless Strobe Siren comes with comprehensive support to ensure your satisfaction.

- **Warranty:** A 12-month warranty is provided from the date of purchase.
- **Technical Support:** Free lifetime technical support is available for all customers.
- **Customer Service:** Friendly customer service is available within 24 hours for any inquiries or assistance.

For questions or support, please visit the official KERUI store or contact customer service via Amazon email.