

INSTRUCTIONS FOR USE

sensor Alarm Siren & Battery Monitor

Item numbers:

- 911131326 (black)
- 911131336 (telegrau)
- 911131325 (white)



GENERAL PRODUCT INFORMATION

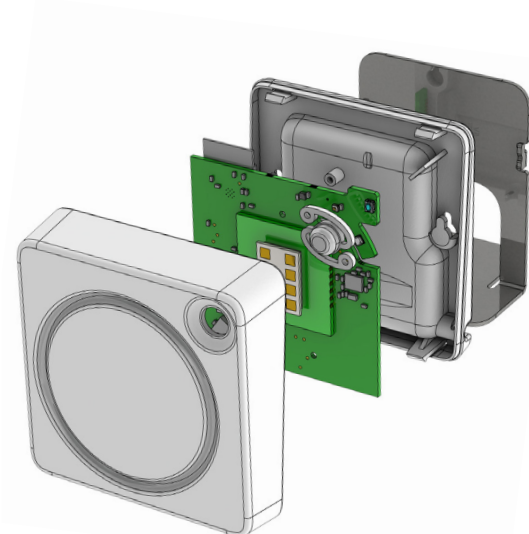
The **sensor Alarm Siren & Battery Monitor** is an accessory device for the sensor alarm system and works only in combination with a sensor base unit. It expands the alarm system's functionality to include:

- **Audible Alarm** (in the event of a break-in)
- **Battery Monitor** (12/24V charge level indicator)

The connection to the sensor alarm system is established via the **sensor App**. Here, you can customize the Sensor alarm siren and battery monitor. You can also view and track battery status data here.

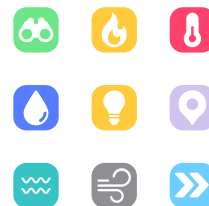
AREAS OF APPLICATION

- Motorhomes
- Travel trailers
- Camper Vans
- Vacation Homes
- Gardens
- Garages



HAZARD WARNINGS

- ⚠ The Sensor alarm siren is designed to emit a loud alarm sound. This can cause startle reactions, stress, or a brief rise in blood pressure in sensitive individuals.
- ⚠ Do not hold the siren too close to your ear, and avoid prolonged exposure to the siren while it is turned on at close range (<3 m) to prevent hearing damage.
- ⚠ Make sure the siren cannot be turned on while driving to avoid distractions on the road.
- ⚠ When connecting the siren to your vehicle's power supply via the connectors on the back, make sure the power is turned off at the time of connection.
- ⚠ For further information on the installation, use, and maintenance of the sensor alarm siren, please read this document carefully.



TECHNICAL SPECIFICATIONS

Dimensions	79.9 x 79.9 x 23.6 mm
Location	Only indoors, protected from direct sunlight
Controls	1 push button
Ad Elements	4 red LEDs 1x piezo speaker, 100 dB (1 m)
Operating temperature	-10°C / +50°C
Relative Humidity	Max. 70%; condensation must be prevented
Power Supply	4.5 VDC ~ 26 VDC, 0.25 A (I max), 1.25 W (P max)
Average Power Requirement	Sensors on: 825 mW; Sensors off: 75 mW
Interfaces	USB-C (at least 5V/1A), Bluetooth 5.3 LE
Conformity	CE, RoHS

INSTALLATION INSTRUCTIONS

1. Connect the device using a USB cable and a USB power adapter. Alternatively, connect the battery using the terminals on the back.
2. Open the sensor app and click on **Location** > **Device Settings** > **Accessories**
3. Select the appropriate accessory from **Accessories** > **Add Accessories**
4. Click on the accessory you want to add and start your search.
5. Click on the device you found and want to add. You don't have to wait for the search to finish.

Please note:

To start up the device, it must be connected to a power source. The device will then start up automatically.

You must be within radio range of the Sensor and its accessories to add them.

You can only use the accessory's features after you have successfully added it to the sensor app.

INSTALLATION INSTRUCTIONS

There are three mounting options available for installing the sensor alarm siren:

1. Hook into the screw connection
2. Attachment to the wall mount
3. Freely positionable with a stand

If you want to use the battery monitor function of the sensor gas detector, you must connect the device to a 12V or 24V power supply using the connectors on the back. The polarity (+/-) of the contacts does not matter when connecting the device.

When installing the sensor alarm siren, please make sure that the cable is not kinked, pinched, or otherwise damaged.



NOTES ON USE

The Sensor alarm siren can serve two functions in your alarm system.

You can configure these individually in the Son-sor app. You'll find the settings for this under:

"Device Settings > Accessories > Siren" or in the settings tiles for the respective feature on the dashboard.

1. Burglary Alarm

Adjustment options:

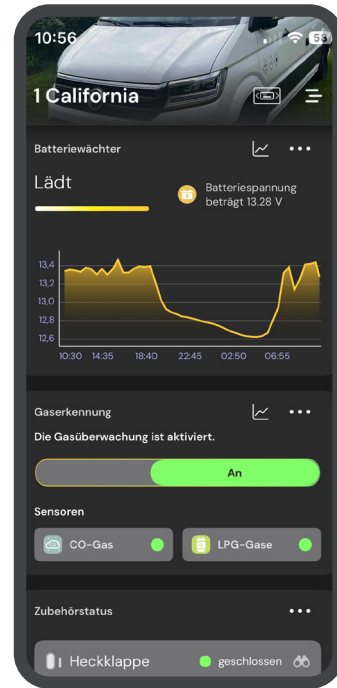
- Integrating the siren into the burglar alarm system
- Volume of the burglar alarm
- Visual alert (LEDs) in the event of a break-in

2. Battery monitor

Adjustment options:

- Using the Battery Monitor Function
- Selecting the Battery to Use

You can view your battery's charge levels in the history view as well as in the detail view of the battery monitor tile.



MAINTENANCE INSTRUCTIONS

The sensor alarm siren contains no components that require maintenance. However, you should make sure to update the sensor app at regular intervals.

Regularly check your sensor alarm siren, the cable, and the power adapter for damage. If the device malfunctions or is damaged, please stop using it.



DISPOSAL INSTRUCTIONS

-  This product must not be disposed of with household trash.
-  Used electrical appliances and batteries must be collected separately and disposed of in an environmentally responsible manner.
-  Drop off old appliances at municipal collection points or appropriate drop-off locations.

MANUFACTURER AND USAGE INSTRUCTIONS

- ! pironex technology GmbH assumes no liability for device malfunctions during operation or in the event of a power or server outage.
- ! The sensor base unit and the sensor app require constant Internet access. This is the only way to ensure that push notifications are delivered reliably.
- ! Make sure you're using the latest version of the sensor app. To find out if an update is available, check the App Store or Google Play Store regularly.
- ! Use the device only as described in the user manual. The user manual can be downloaded at <https://www.sensor.de/downloads>.
- ! Sensor devices may only be operated using the included power cord and a power adapter or a compatible power bank.
- ! It is not permitted to operate the sensor alarm system with a damaged device, power supply, or cable. The damaged component must be replaced immediately.
- ! The device is not weather-resistant and is intended for indoor use only.
- ! Do not place the sensor device on radiators or over stovetops, and keep the device away from other heat sources.
- ! No foreign objects or liquids should enter the device.
- ! If you notice any abnormalities or irregularities with your device while using it, please contact the manufacturer.

MANUFACTURER INFORMATION

Manufacturer:

pironex technology GmbH
 Stangenland 4
 18146 Rostock
 Germany
 Email: kontakt@sensor.de
 Phone: 0381/ 700608 0

Customer Support:

In the sensor app, go to User > Help > Support
 Online at: <https://sensor.de/pages/kontakt>

If the product is defective, please contact your supplier with a detailed description of the problem.

