from a battery and is designed for use indoors.

to reviewing the User Manual on the website:

aiax.systems/support/devices/leaksprotect

Model Name: Ajax LeaksProtect

Wireless flood detector

Leak detector

TESTING AND LOCATION SELECTION

FΝ

Position the detector in the most likely place where a leak to the water, heating, or sewage systems are likely to occur; on the floor under the bath, under the wash sink, under the washing machine, etc. You need not attach the detector to the surface.

In selecting the location of LeaksProtect, please take account of the limited action radius of the radio signal.

Do not install the detector.

Status indicator

- 1. Outside the premises (outdoors).
- 2. Nearby any metal objects and mirrors causing radio signal attenuation or screening it.
- 3. Within any premises with the temperature and humidity beyond the range of permissible limits.

To check the communication quality with the hub, test the signal strength in the Aiax Security System application for at least a minute.

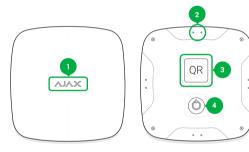
otatao mandato.		0.9
Lights with interruptions once every 1.5 seconds	ıll	Excellent signal level
Blinks 5 times per second	••O	Good signal level
Blinks 2 times per second	•00	Poor signal level
Lights up for a short time once every 1.5 seconds	000	No signal
eaksProtect will send the alarm, if one pair of contacts is closed. Cheoperating capability of the detector ouching the contact pair with a we	ck the by	$(-\infty)$

or or three seconds - the indicator will light up red. Then wipe the contacts with a dry napkin when the detector detects that the flooding is stopped, it will repeat the indication.



Signal level

FUNCTIONAL ELEMENTS



Wireless detector LeaksProtect detects a minimal leakage, allowing

for timely response and elimination of the problem. Leaks Protect is

connected to the Aiax security system via the protected Jeweller

meters without obstacles. The detector can operate up to 5 years

IMPORTANT: This Quick Start Guide contains general information

about the LeaksProtect, Before using the device, we recommend

protocol, with an effective communication range of up to 1,300

1 - Light indicator.

- 2 Moisture sensor contacts.
- 3 QR code.
- 4 On/off button.

DETECTOR CONNECTION

The detector is connected to the Hub and set up via the Ajax Security System mobile application. To establish connection please locate the detector and the hub within the communication range and follow the device adding procedure.

To connect the detector to a third party security central unit using the Aiax uartBridge or Aiax ocBridge Plus integration module, follow the recommendations in the user manual of the respective device.

IMPORTANT INFORMATION

This product can be used across all EU member states.

This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out



TECH SPECS

Frequency band
Maximum RF output power
Modulation
Radio signal
Power supply
Battery life
Dust and moisture protection class
Operating temperature range
Operating humidity
Overall dimensions

From 0°C to +50°C Up to 100%

868.0-868.6 mHz

Up to 20 mW

Un to 1300 m.

2 x AAA, 3 V

Up to 5 years

60 x 60 x 14 mm

IP65

38 a

(any obstacles absent)

FM

Weight

WARRANTY

Warranty for the Ajax Systems Inc. devices is valid for 2 years after the purchase and does not apply to the supplied battery. If the device does not work correctly, you should first contact the support service—in half of the cases, technical issues can be solved remotely!

The full text of the warranty is available on the website: aiax.svstems/ru/warrantv

User Agreement:

ajax.systems/end-user-agreement Technical support:

support@ajax.systems

COMPLETE SET

- LeaksProtect.
- 2. Batteries AAA (pre-installed) 2 pcs.
- 3. Ouick Start Guide.

Manufacturer: Research and Production Enterprise "Ajax" LLC Address: Sklvarenko 5, Kviv. 04073, Ukraine By request of Ajax Systems Inc.