HOMESYSTEM

QUICK USER GUIDE

Ajax LeaksProtect

Wireless water leak detector, Jeweller

Manufacturer: **Ajax** · Model: **Ajax LeaksProtect Jeweller**

PRODUCT IN THE HOMESYSTEM E-SHOP

obchod.homesystem.sk/en/ajax-leaks-protect-detektor-uniku-vody-a-zaplavenia/

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An indoor detector that reports a water leak and its drying out. It has 4 pairs of nickel-plated brass contacts on the bottom – wetting one pair triggers the alarm. It also contains a temperature sensor. Works with WaterStop.

KEY FACTS

Model	LeaksProtect Jeweller
Wireless	Jeweller; range up to 1,300 m
Battery	2× AAA (pre-installed), up to 5 years
Size / weight	~62 × 62 × 14 mm / ~41 g
Environment	IP65, 0 to +50 °C, humidity up to 100 %, indoor use only
Use	in the box: LeaksProtect, 2× AAA, manual; black and white versions

SAFETY INSTRUCTIONS

WARNING

- Indoor use only. Do not place on conductive surfaces or near mirrors and metal.
- To replace the batteries switch the detector off, loosen the screws, remove the front panel and insert AAA batteries with correct polarity.
- Keep batteries away from children – swallowing can cause chemical burns.
- Insert batteries with correct polarity; do not recharge, heat or incinerate them.
- Clean the body with a soft dry cloth without solvents; clean the contacts with an alcohol solution every 2–3 months.
- Do not dispose of used batteries in household waste – take them to a collection point.

INDICATOR (LED)

🔴 **Hold Power while switching on – LED red**	the Power button is stiff, press it firmly
🟢 **LED green**	switching on; connection to the hub (a few seconds)
🔴 **LED red, then 3 blinks**	switching off
🔴 **LED red ~1 s**	water leak or drying out
🔴 **LED red blinking continuously**	hardware fault

FUNCTION TEST

1. Leak test: bridge one pair of contacts with a damp finger for 3 s – the LED lights red for 1 s.
2. Dry-out test: wipe the contacts with a dry cloth – the LED lights red for 1 s.
3. A soap film can keep the contacts bridged – rinse them with clean water.

INSTALLATION

- Place it where a leak may occur (floor under a bath, sink or washing machine).
- Not outdoors, not less than 1 m from the hub. The next alarm is sent only after the contacts dry out and get wet again.
- If the signal is only 0–1 bar, move the device (by about 20 cm) or use an extender.

ADDING TO THE AJAX SYSTEM

1. The Ajax hub must be powered on, online, disarmed and not updating. Only a user with administrator rights can add the device.
2. In the app open Devices > Add device. Enter a name, scan the QR code (on the body or packaging) or enter the ID, and select a room.
3. Tap Add – a countdown starts.
4. Press the power button firmly. If pairing fails the detector switches off after ~6 s – try again without restarting. If it is paired with another hub, switch it off and repeat.
5. The device must be within range of the hub (or connected through an extender). The status in the list updates according to the ping interval (36 s by default).
6. Remove the device in the app via Settings > Unpair Device; this deletes its settings.

Disposal: A product marked with the crossed-out wheelie bin symbol must not be put in household waste. Hand it in at an electronic-waste collection point or to the seller when buying a new device. Hand in batteries separately at a battery collection point.
Important: this short guide in English was prepared by HomeSystem s.r.o. for customers of the obchod.homesystem.sk e-shop based on the manufacturer's documentation. In case of differences, the manufacturer's original manual prevails: https://ajax.systems/support/manuals/leaksprotect/
Product: obchod.homesystem.sk/en/ajax-leaks-protect-detektor-uniku-vody-a-zaplavenia/ · Status: 11/2026
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