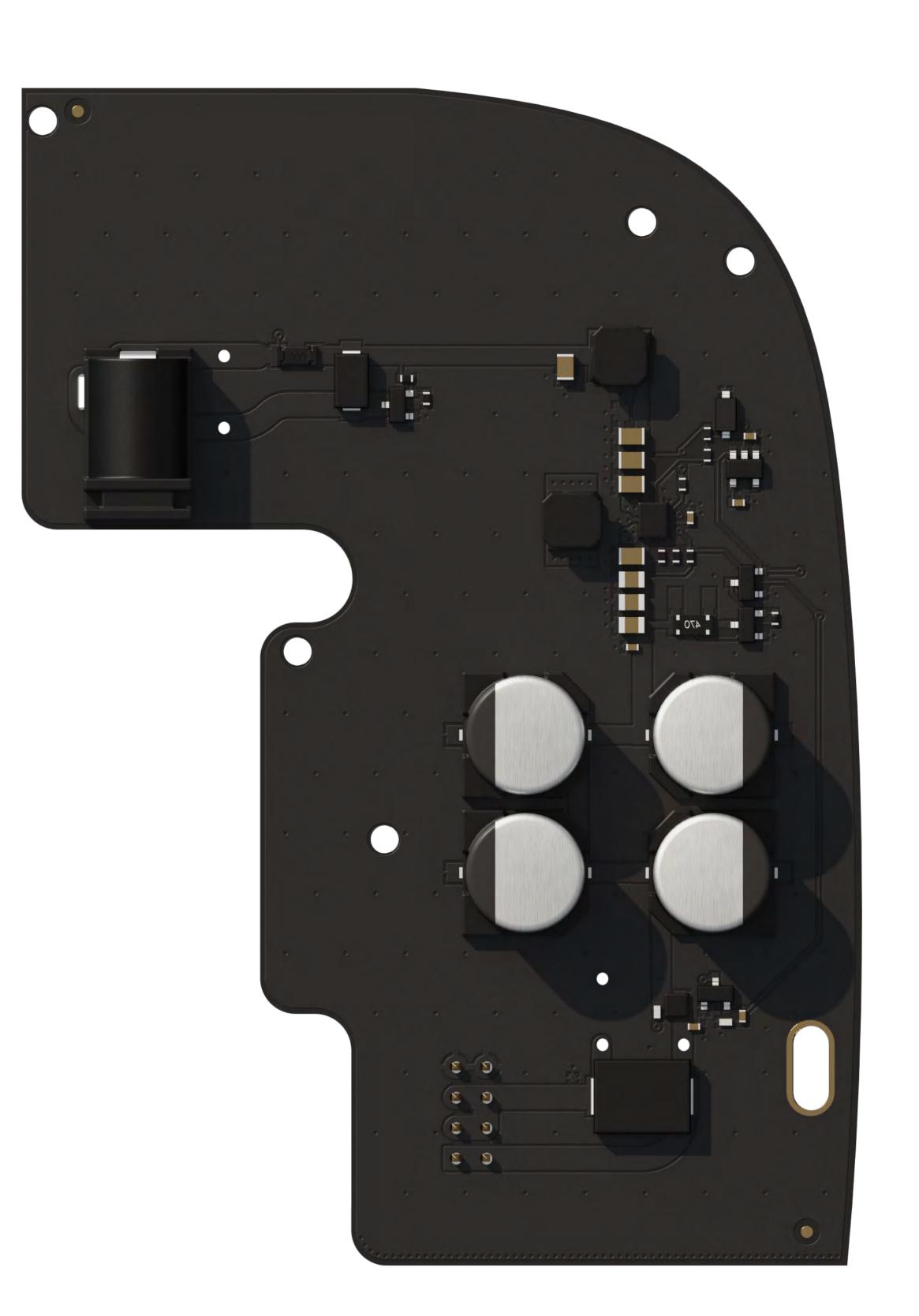


6V PSU (type A)

Power supply unit for operation of the device from portable battery

Protecting facilities lacking electricity

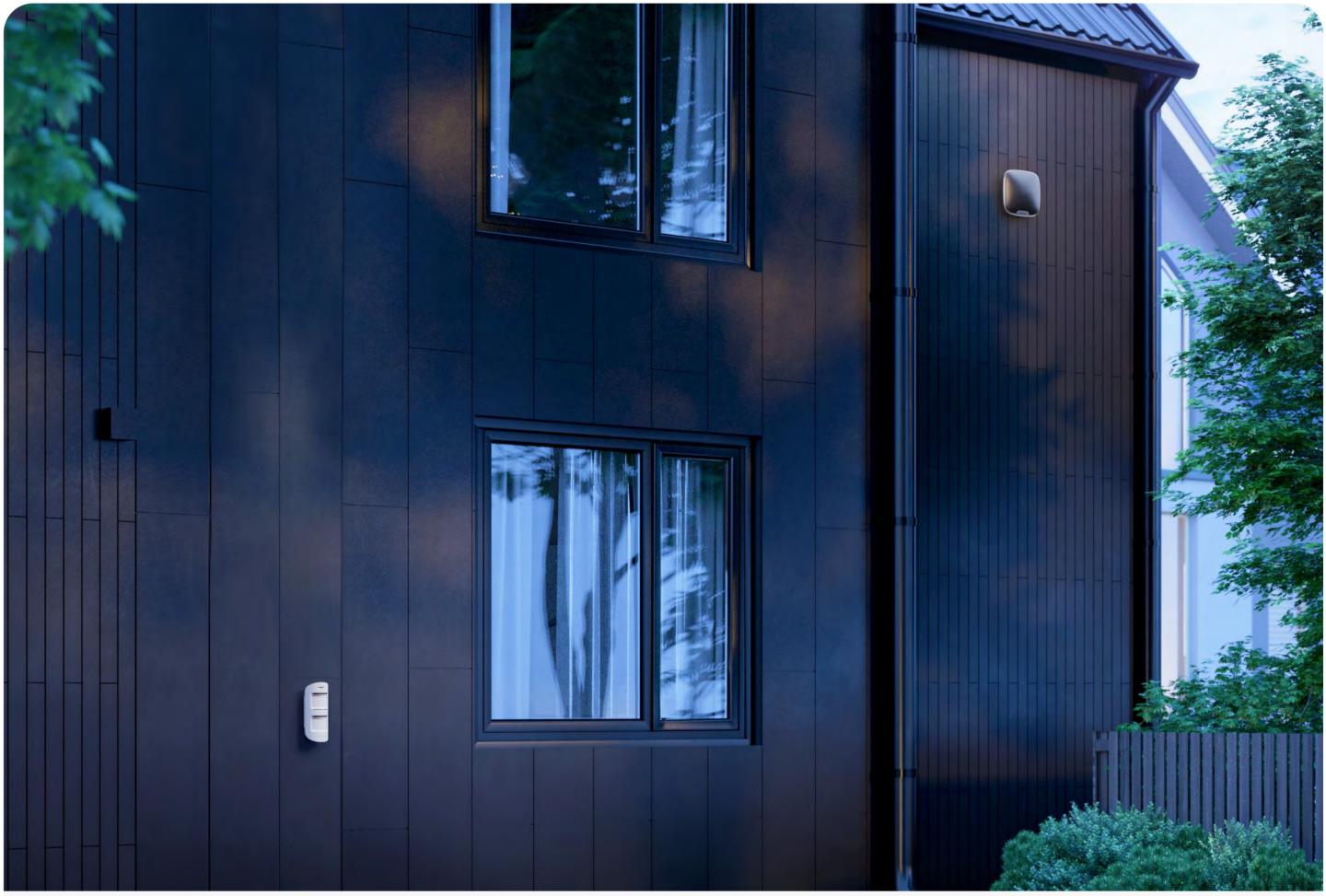
With an alternative 6V PSU (type A), an Ajax hub or a range extender can operate on an external battery for up to 30 months without connecting to the facility's power grid. Other wireless Ajax devices operate on pre-installed batteries for 2 to 10 years. The system monitors the property 24/7 and is ready to protect construction sites and empty houses without electricity from burglars, vandals, and unauthorized occupation.



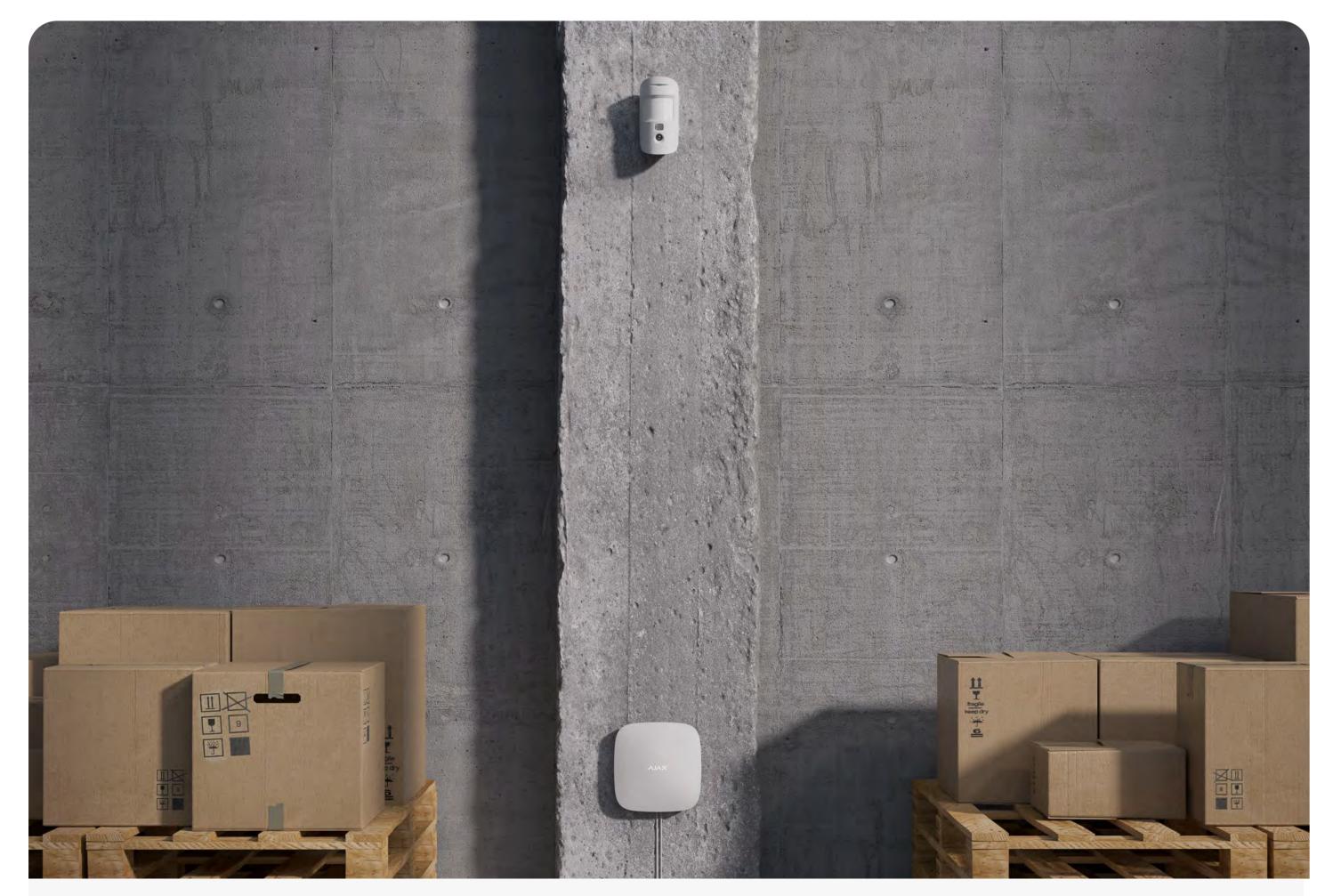
Use cases



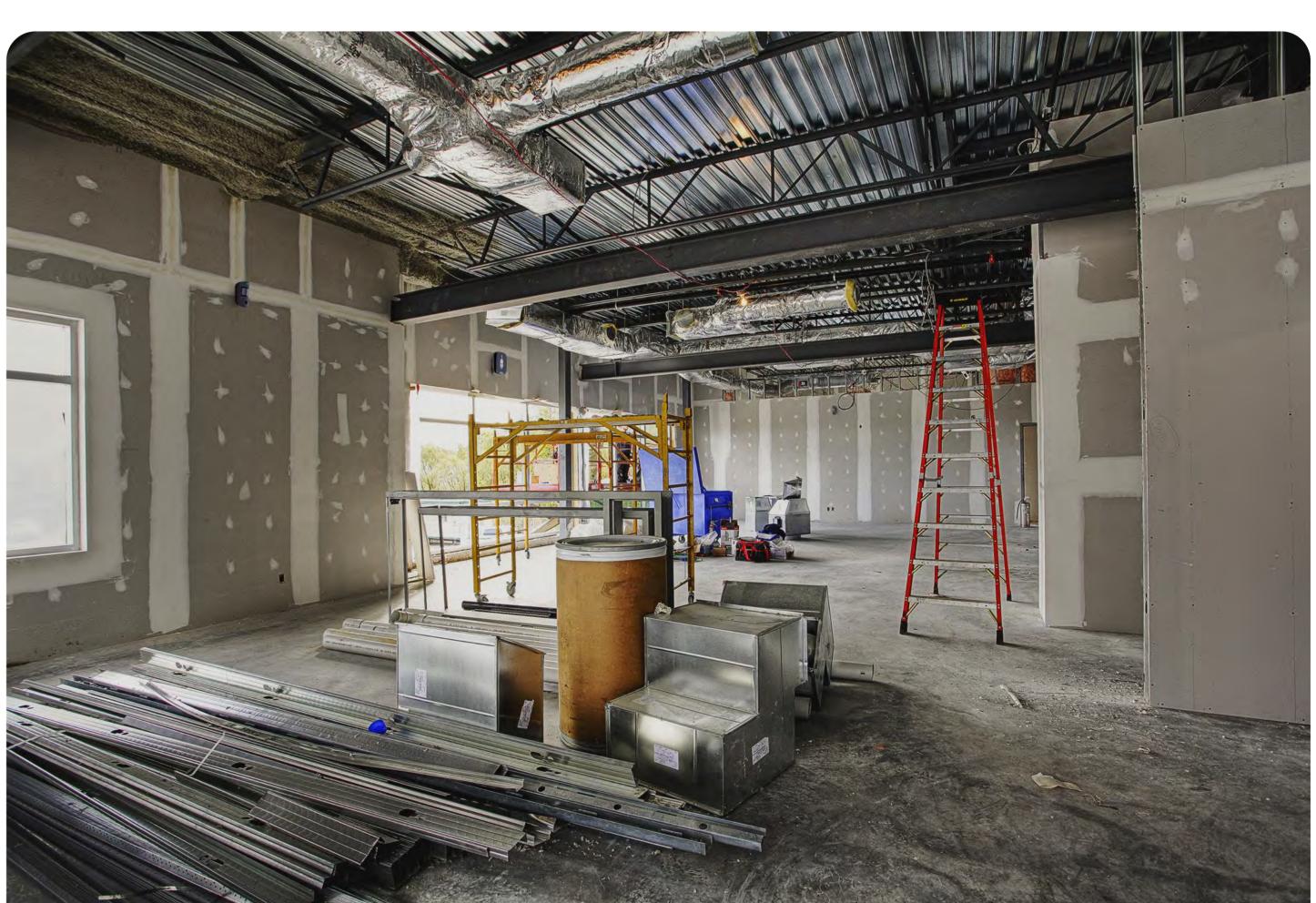
Summer houses that are "mothballed" for the winter with the electricity turned off



Empty properties that illegal settlers can target



Warehouses with no or unstable power supply



Active or frozen construction with high-cost materials and equipment inside

Installation

- 6V PSU (type A) is installed inside the device enclosure instead of the standard 110/230 V~ power supply unit using a PH1 screwdriver.
- A standard jack plug is used to connect the power cable.
- A terminal adapter is included in the complete set.



Superior, Fibra, and **Baseline** product lines are mutually compatible. This opens up numerous possibilities for building systems of any configuration.

Compatibility	Connection to mains	Recommended batteries	Installation
Hubs	Socket	Zinc-air alkaline batteries with	Installation method
Hub (4G) Jeweller Hub 2 (2G) Jeweller	6.5 × 2 mm	an operating voltage of 4.2–10 V==	inside the hub or range extender enclosure
Hub 2 (4G) Jeweller	Plug		
Hub 2 Plus Jeweller	5.5 × 2.1 mm		Operating temperature range
	Power jack		from -10 °C to +40 °C
Range extenders		List of recommended நடிப்படு	
ReX 2 Jeweller		batteries:	Operating humidity
			up to 75%
Input	Output	Board	Complete set
Voltage	Voltage	Color	6V PSU (type A)
4.2-10 V==	4.8 V≕ ± 5%	N/A	Terminal adapter
			Quick start guide
Current	Current	Dimensions	
up to 1 A	up to 1.5 A	98 × 70 × 17 mm	
Switch-on voltage		Weight	
4.2 V== ± 2,5%		26 g	
Switch-off voltage			
3-3.4 V==			
Depending on the load			













For detailed information, scan the QR code or follow the link: