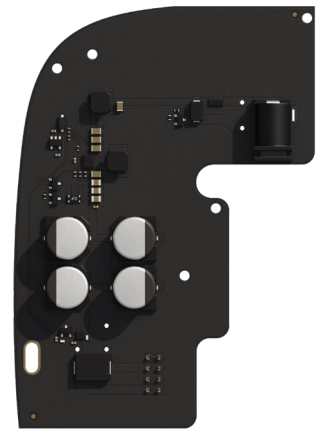




# 6V PSU for Hub 2/Hub 2 Plus

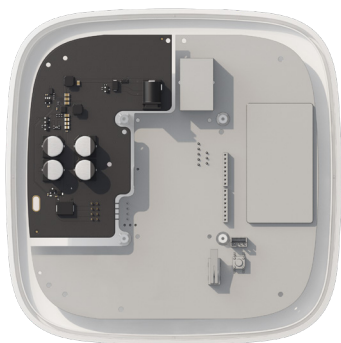
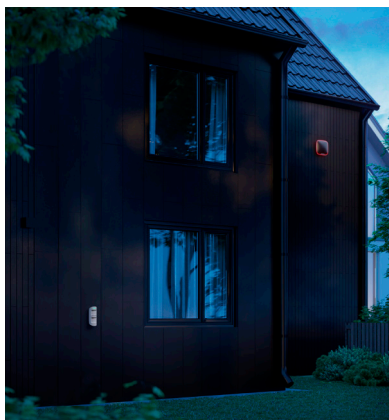
6V PSU is a power supply board to connect Hub 2 and Hub 2 Plus control panels to extra-low voltage DC source. The board is designed to ensure security systems' long-term autonomous operation from portable batteries.

 Input voltage 4.2 - 16 V DC



## Protecting facilities lacking electricity

With an alternative 6 V power supply unit, your hub can operate from an external battery for years — without being connected to the facility's power grid — and is ready to protect buildings in critical condition, construction sites, or abandoned properties from burglars, vandals, and unauthorized occupation.



## Standardized connectivity

6V PSU is installed into the device body, replacing the pre-installed 110/230 V power supply unit. The board features a standard socket for connecting a power jack plug and comes with a bundled terminal adapter.

## Tech Specs

- Compatibility: Hub 2/Hub 2 Plus
- Input voltage: 4.2-16 V DC
- Max input current: 2.2 A on 4.2 V; 0.5 A on 16 V
- Operating temperature range: from -10°C to +40°C
- Weight: 26 g
- Dimensions: 98 × 70 × 17 mm