

12V PSU for Hub/Hub Plus/ReX

A power supply unit, connecting Hub/Hub Plus control panels and ReX radio signal range extender to low-voltage power sources.

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| DC input | Input voltage 8-20 V |
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Use Ajax in premises lacking electricity or having an unstable power supply. A 12 V power supply unit allows connecting hubs and radio signal extenders to low-voltage networks or use an external battery.

Ajax protects your home, even if it goes on wheels. With a 12 V power supply, the security system can travel with you, connecting to a car or portable battery.

Compatibility

The power supply unit is compatible with Hub, Hub Plus, and ReX. It features a standard socket for connecting the power jack plug and has a bundled terminal adapter.

Installation

12V PSU is installed into the device body, replacing the pre-installed 110/230 V power supply unit.

Tech Specs

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| Compatibility | <u>Hub</u> , <u>Hub Plus</u> , <u>ReX</u> |
| Input voltage | 8-20 V DC |
| Output voltage | 4.65 V \pm 3% |
| Switch-on voltage | 8 V \pm 2.5% |
| Switch-off voltage | 6.9-7.5 V (depending on load) |
| Input current | <1 A |

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| Output current | 1,5 A |
| Connection | Socket: 6,5 x 2 mm Plug: 5,5 x 2,1 mm (power jack) |
| Dimensions | 138 x 64 x 13 mm |
| Weight | 30 g |
| Complete set | <ol style="list-style-type: none">1. 12V PSU for Hub/Hub Plus/ReX2. Terminal adapter3. Quick guide |