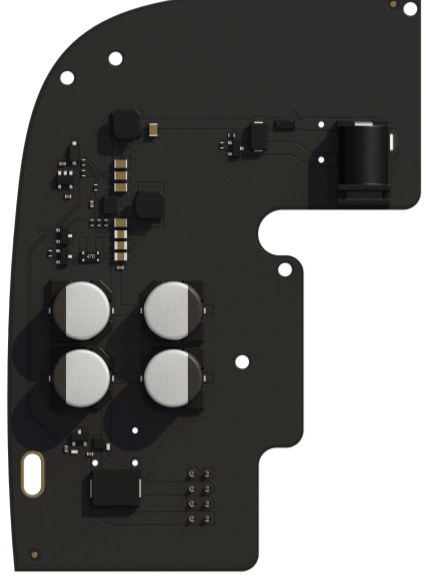








## Ajax accessories for hubs

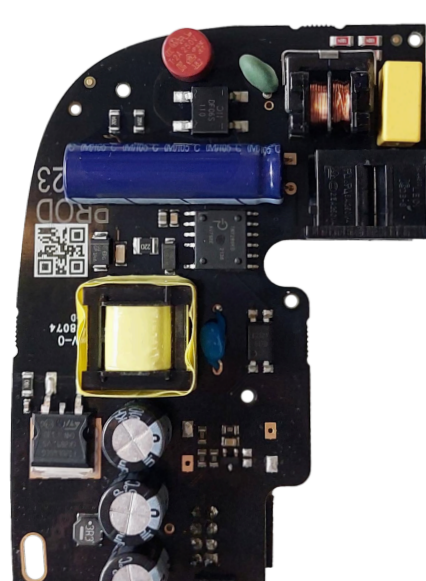
### DC power supply units

DC (direct current) power supply units is an electronic board for connecting the device to an external portable battery. It can replace the standard 110/230 V~ power supply unit in the device enclosure.

	<b>6V PSU (type A)</b>	<b>Control panels</b> <a href="#">Hub (4G) Jeweller</a> <a href="#">Hub 2 (2G) Jeweller</a> <a href="#">Hub 2 (4G) Jeweller</a> <a href="#">Hub 2 Plus Jeweller</a>	<b>Range extenders</b> <a href="#">ReX 2 Jeweller</a>	<b>Region of sales</b> EU NA	<b>Packaging</b> Individual package box with quick start guide
	<b>12-24V PSU (type A)</b>	<b>Control panels</b> <a href="#">Hub (4G) Jeweller</a> <a href="#">Hub 2 (2G) Jeweller</a> <a href="#">Hub 2 (4G) Jeweller</a> <a href="#">Hub 2 Plus Jeweller</a>	<b>Range extenders</b> <a href="#">ReX 2 Jeweller</a>	<b>Region of sales</b> EU NA	<b>Packaging</b> Individual package box with quick start guide
	<b>12-24V PSU (type B)</b>	<b>Control panels</b> <a href="#">Hub (2G) Jeweller</a> <a href="#">Hub Plus Jeweller</a>	<b>Range extenders</b> <a href="#">ReX Jeweller</a>	<b>Region of sales</b> EU NA	<b>Packaging</b> Individual package box with quick start guide
	<b>12V PSU</b> for Hub 2/ReX 2  <small>⚠ Production discontinued</small>	<b>Control panels</b> <a href="#">Hub 2 (2G) Jeweller</a> <a href="#">Hub 2 (4G) Jeweller</a>  Not compatible with Hub 2 Plus Jeweller	<b>Range extenders</b> <a href="#">ReX 2 Jeweller</a>	<b>Region of sales</b> EU	<b>Packaging</b> Individual package box with quick start guide
	<b>12V PSU</b> for Hub/Hub Plus/ReX  <small>⚠ Production discontinued</small>	<b>Control panels</b> <a href="#">Hub (2G) Jeweller</a> <a href="#">Hub Plus Jeweller</a>	<b>Range extenders</b> <a href="#">ReX Jeweller</a>	<b>Region of sales</b> EU	<b>Packaging</b> Individual package box with quick start guide

### AC power supply units

AC (alternating current) power supply unit is an electronic board for replacing the standard 110/230 V~ power supply unit in the device enclosure in case of malfunctioning.

	<b>220V PSU</b> for Hub/Hub 2/Hub 2 Plus/ ReX 2	<b>Control panels</b> <a href="#">Hub (4G) Jeweller</a> <a href="#">Hub 2 (2G) Jeweller</a> <a href="#">Hub 2 (4G) Jeweller</a> <a href="#">Hub 2 Plus Jeweller</a>	<b>Range extenders</b> <a href="#">ReX 2 Jeweller</a>	<b>Region of sales</b> All	<b>Packaging</b> Zip bag
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**220V PSU**  
for Hub/ReX

**Control panels**  
[Hub \(2G\) Jeweller](#)

**Range extenders**  
[ReX Jeweller](#)

**Region of sales**  
All

**Packaging**  
Zip bag



**220V PSU**  
for Hub Plus

**Control panels**  
[Hub Plus Jeweller](#)

**Region of sales**  
All

**Packaging**  
Zip bag

## Backup batteries



**2 Ah, 3-pin battery**  
for Hub/Hub 2/ReX/ReX 2

**Control panels**  
[Hub \(2G\) Jeweller<sup>1</sup>](#)  
[Hub 2 \(2G\) Jeweller<sup>2</sup>](#)

**Range extenders**  
[ReX Jeweller<sup>1</sup>](#)  
[ReX 2 Jeweller<sup>2</sup>](#)

**Region of sales**  
All

**Packaging**  
Zip bag



**2 Ah, 2-pin battery**  
for Hub/Hub 2/ReX/ReX 2

**Control panels**  
[Hub \(2G\) Jeweller<sup>1</sup>](#)  
[Hub Plus Jeweller](#)  
[Hub 2 \(2G\) Jeweller<sup>2</sup>](#)

Not compatible with  
Hub 2 (4G) Jeweller and  
Hub 2 Plus Jeweller

**Range extenders**  
[ReX Jeweller<sup>1</sup>](#)  
[ReX 2 Jeweller<sup>2</sup>](#)

**Region of sales**  
All

**Packaging**  
Zip bag



**3 Ah, 3-pin battery**  
for Hub/Hub 2 Plus/Hub 2 (4G)

**Control panels**  
[Hub \(4G\) Jeweller](#)  
[Hub 2 \(4G\) Jeweller](#)  
[Hub 2 Plus Jeweller](#)

**Region of sales**  
All

**Packaging**  
Zip bag

<sup>1</sup> Hub (2G) Jeweller and ReX Jeweller manufactured after August 26, 2022, have a 3-pin battery. If the device was manufactured earlier, the battery can be a 2-pin or 3-pin one. To find out the battery type, contact [Ajax Technical Support](#) or check it manually.

<sup>2</sup> Hub 2 (2G) Jeweller and ReX 2 Jeweller manufactured after October 7, 2022, have a 3-pin battery. If the device was manufactured earlier, the battery can be a 2-pin or 3-pin one. To find out the battery type, contact [Ajax Technical Support](#) or check it manually.