



Charging made easy

For maximum battery life without manual charging: the compact and weatherproof solar panel (via USB-C connector/port) charges your ABUS Battery Cam Pro with every ray of sunlight and completely automatically - independently of the current electricity price.

The practical solar panel automatically supplies the camera's battery with free and environmentally friendly green electricity - just a few hours of sunshine are usually enough for a fully charged battery.

This is practical because it extends the battery life and you have to charge the battery manually much less often - in ideal conditions, not at all. It is also a great advantage if the camera triggers more often than average due to the conditions on site, if you are not on site for a certain time, and because you have to climb the ladder less often to get to a high-mounted camera.

What about optimum alignment of the solar panel with the sun? It's easy! The practical ball head of the mount and the 3-metre connecting cable to the camera allow you to place the panel in the best possible position facing the sun. The powerful panel is a compact 17 x 12 cm, easy to install, robust and ideal for use in all weather conditions. Download the latest firmware for the base station and camera via the app. Select the "Solar" operating mode in the camera settings, and you're ready to go. Note: This solar panel variant is not compatible with the ABUS Wi-Fi Battery Cam (item no. PPIC90000, etc.)

Technologies

- Practical solar panel for ABUS Battery Cam Pro
- Charge the camera battery automatically and in a climate-friendly way while the ABUS Battery Cam Pro remains in operation (not compatible with the ABUS Wi-Fi Battery Cam, item no. PPIC90000, etc.)
- Full battery after just a few hours of sunshine; charging take place at temperatures between 0 and 45 °C

- Please note for automatic operation: install the current firmware for the base station and camera via the app and select the "Solar" operating mode in the camera settings
- Significantly extends the battery life of the camera, depending on the specific conditions in your location
- No manual recharging, depending on the number of camera interactions, and as long as the solar panel gets enough sunlight, the panel surface is clean and the temperature is between 0 and 45 °C
- Includes bracket with practical ball head and 3-metre cable (USB-C connector) for the best possible alignment of the solar panel to the sun
- Weatherproof (protection class IP65)
- Smart and compact design (17 x 12 x 1 cm)

Technical data - 4003318991530

Cable length	3 m
Connections	USB-C
Dimensions	173,5 x 120,5 x 12,5 mm
IP protection class	65
Max. humidity	90 %
Max. operating temperature	60 °C
Min. operating temperature	-20 °C
Operating current	570 mA
Output voltage DC	4,5 V