

Thank you for your purchase of this High Capacity Lithium-Ion Battery from SpyCameraCCTV.com. This battery unit is built with protection features that safeguard it from the following effects: overcharging, over discharge and over powering. This battery unit also features:

- Reduced Internal Resistance
- Multiple Re-Charge Cycles
- No Memory Loss from part Charging/Discharging

Our batteries are subjected to rigorous quality inspection and scrutineering to ensure excellent performance.

Technical Specification

Model	Voltage input	Voltage output	Capacity
BATTERY1800	12.6V DC	12.6 – 10.8V DC	1800mAh
BATTERY6800			6800mAh
BATT8V1800	8.4V DC	8.4 – 7.2V DC	1800mAh
BATT8V6800			6800mAh

Contents of Package

- 1 x Lithium-Ion Battery
- 1 x Mains Charger
- 1 x Power Cable
- 1 x User Manual

How to Charge the Battery

1. Ensure the Battery's Switch is in the OFF position.
2. Plug the Charger into a wall mains power socket and connect the Battery to the Charger.
3. The Red Light should illuminate on the back of the Charger.
4. To start charging, switch Battery to the ON position. The Green Indicator Light should now illuminate on the back of the Charger.
5. The Charging Circuit uses a slow charge to protect the longevity of the Cattery's life. Therefore charging can take up to 9 hours.
6. When the Charger's Green Light goes out, the charge is complete and the Battery is ready for use.

You may now connect your CCTV Camera or other 12/8V Device to the Battery. To re-charge the Battery, simply repeat steps 1 – 5.

Notes

- THIS PRODUCT IS ONLY GUARANTEED FOR 1 YEAR WITH SPYCAMERACCTV.COM. Unfortunately we cannot guarantee batteries for longer than 12 months from purchase.
- Be sure to use the charger included with this product. Using other chargers may cause damage to the battery.
- Only connect cameras or equipment that matches the voltage of your battery. If equipment is used with a lower or higher voltage requirement than your battery's output, you may damage the battery and your equipment.
- Do not store or use the battery in environments where extreme heat (+40° C) or moisture is present. Batteries and should be stored and used in a cool, dry place.