

The third generation of super lightweight batteries

Our third generation of lightweight batteries are made using the latest battery technology, allowing you to prospect for longer than ever before.

- Latest third revision of our battery systems
- Super-lightweight design
- High quality cells
- Prospect all day long with superior charge capacity
- Harness-free detector setup
- Universal car charger & AC mains charger
- Studio quality headphone/speaker jack with quick-release button

Setup and installation

The battery has been designed to be conveniently placed on the side of your control box using the supplied velcro strip, allowing for a convenient harness-free setup.

Connect the socket to your detector or LT-Booster battery socket. Next, connect your existing headphone/speaker setup to the 1/4" female jack.

Disconnecting your battery

Disconnect the battery socket. Secondly, disconnect your headphone/speaker jack while the red quick-release button on the jack is depressed.

Charging your batteries

We recommend you recharge your batteries upon arrival. Please note that it may take up to 3-4 charge cycles for your batteries to reach their maximum charge capacity.

Looking after your batteries

Make sure your batteries are fully charged before storing them away to prevent the loss of cell capacity. Never leave a battery uncharged as this will cause the cells to permanently lose their capacity. While in storage, batteries should be recharged at 3 month intervals to preserve their capacity.

Also be sure to switch off an accessory booster, such as an LT-Booster, to prevent draining the battery.

Size	Weight	Capacity	Operation time
6 cell battery	350g	6600mAh	Around 7 hours
8 cell battery	450g	13400mAh	Around 12 hours

