



ALLBOT® LI-ION BATTERY PACK

ORDER CODE: VRBS2

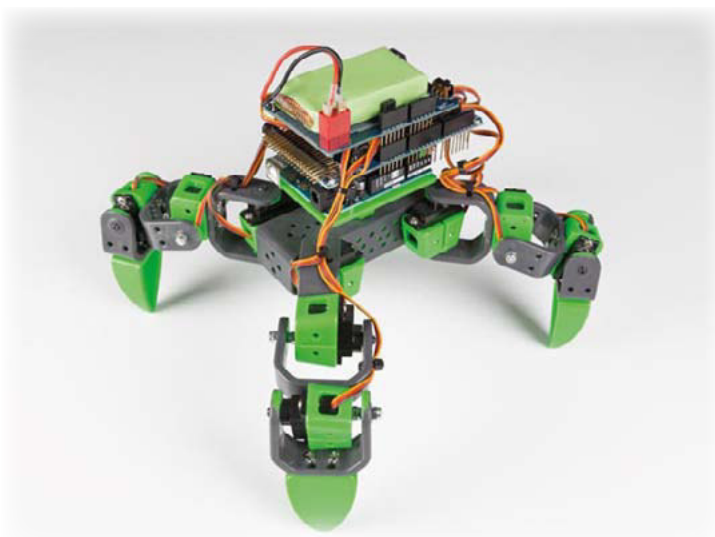
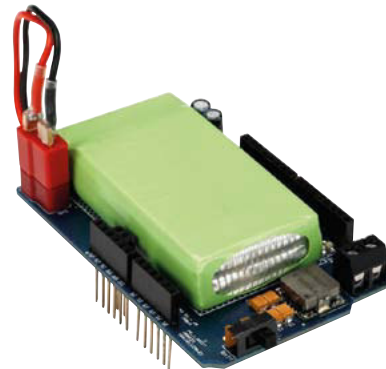
Make your ALLBOT creations stronger and last longer with this Arduino® compatible Li-Ion 2-cell battery pack of 1300mAh (7.4V).

FEATURES

- ALLBOT compatible battery shield
- swapable battery pack
- protections (battery pack): over-current, short-circuit, under-Volt
- indicator if voltage not OK
- charger (not incl.): VLE8 or similar
- battery usage time: about 1h 30min (tested on a static ALLBOT with 8 x 9G servos)

SPECIFICATIONS

- Li-Ion battery pack: 1300mAh 2-cell (7.4 V)
- micro-controller output: 12V 300mA (VIN)
- servo output: 5V 6A



OPTION: LI-ION/POLYMER BALANCE CHARGER - VLE8