

WARRANTY INFORMATION

Our product is guaranteed to be free from manufacturing defects for a period of 12 Months.

If your product becomes defective during this period, Electus Distribution will repair, replace, or refund where a product is faulty; or not fit for intended purpose.

This warranty will not cover modified product; misuse or abuse of the product contrary to user instructions or packaging label; change of mind and normal wear and tear.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure. To claim warranty, please contact the place of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim.

Any expenses relating to the return of your product to the store will normally have to be paid by you.

The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.

This warranty is provided by:

Electus Distribution

Address 46 Eastern Creek Drive, Eastern Creek NSW 2766

Ph. 1300 738 555

POWERTECH

MB3210

Multi-Function Battery Charger



Instruction Manual

Please read and save all instructions to ensure safe and effective use of this product.

The multi-function battery charger is a high quality microprocessor controlled battery charger that supports a wide variety of rechargeable battery types Ni-MH, Li-ion, Li-ion HV, LiFePO4 in all popular sizes.

Power input: 5V DC, 1A (USB TYPE C)

Output: Ni-MH: 1.48V; Li-ion: 4.20V; Li-ion high voltage: 4.35V;
LiFePO4: 3.65V 0.5A/1A adjustable charging current
USB: 5V DC, 1A (1.5A max)

WARNING:

- Keep the device and the charging cord out of reach of children.
 - Do not leave the charger unattended,
 - The charger supports rechargeable cells only: Ni-MH 1.2V, Li-ion 3.6/3.7/3.85V and LiFePO4 3.2V/3.3V
 - The product is intended for indoor use only,
 - After charging batteries they may be hot, remove with caution.
 - Disconnect the charger when not in use,
 - The product should be disposed of properly according to applicable law.
- At the end of life the product should be passed to the waste collection, electronic recycling point. It is not allowed to dispose the product with the regular household waste. By proper disposal you contribute to the protection of the environment and natural resources.

Operation manual - charging batteries:

- Connect the charger to a suitable USB power supply (not included) using provided cable.
- Insert a battery into the charger while maintaining the correct polarity.
- After inserting the batteries correctly, the LED will indicate the detected battery type (Ni-MH 1.20V, Li-ion 3.70V). During the first 5s it is possible to change the battery type and/or charging current.
- Long-pressing the SELECT button will change the detected battery type from Li-ion 3.70V to LiFePO4 or Li-ion 3.85V (high voltage).
- Short-pressing the SELECT button will change the charging current from default 500mA to 1000 mA.
- Charging progress is indicated on LED percentage scale. LEDs will cycle from 0% to 100% during charging. When the battery is full, all LED indicators remain lit up.
- After charging disconnect the charger from the power supply then remove the batteries.

Operation manual - power bank function:

- The charger can act as a power bank with USB output to charge other mobile devices.
- Insert a battery into the charger while maintaining the correct polarity. Only Li-ion batteries are accepted for this function to work.
- To activate the output short-press the SELECT button.
- Percentage LED indication will show remaining battery capacity.

Note: The charger will not detect faulty, worn out batteries - these batteries won't be charged.