

Battery Multi-Charger (WLMC04) Specifications

524PN1-DC1V1

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NOTE* Battery charger suitable for LEGO NXT, EV3 and WeDo 2.0

The **Multi-Charger (WLMC04)** is designed to independently charge up to 10 (White 2200mA Lithium Ion Polymer) batteries at the one time.

Optional charger leads are available for charging (Grey 1400mA Lithium Ion Polymer) batteries.

Each output maximizes the charge rate for the Battery connected to it. Each of the Batteries can be at a different state of charge from one another. This minimizes the charge time for all Batteries connected to the charger.

Features

- Independently Charges up to 10 (Grey 1400mA) or (White 2200mA) batteries at a time.
Note: A mixture of (Grey 1400mA) & (White 2200mA) batteries can be charged at the same time
- Red Led power indicator
- Separate Fuse protection of each output.
- Minimizes the charge time for each Battery
- Will not overcharge the Battery
- Can be used to top up the charge of the Battery whenever it is not in use.

Accessories:

524-0010 Charge Leads to suit 2200mA White Battery (10pcs supplied)

- Connectors: DC1.3 plug to 2.1 plug Lead
- Length: 500mm

Optional Accessories:

- **524-0020 Charge Leads** to suit 1400MA Grey Battery (10pcs)

Electrical/Electronic Specifications

- Input Voltage: 12VDC
- Input Current (Max): 6.5 Amp
- Output Voltage 10VDC
- Charge Current (Max): 500mA / Output
- Output Fuse protection(x10) M205 500mA Fuse

Mechanical Specifications

WLMC04 Charger

- Size (L x W x H) : 110 x 140 x 35mm
- Weight : 253gm
- Input Voltage supply Socket: 2.1mm plug
- Output Sockets (x8): 2.1mm DC Plug

Made In Australia



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