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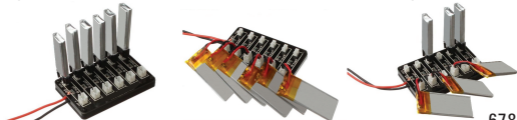
## 12 Port 1 Cell Battery Charge Adapter

WITH MULTIPLE FUSE PROTECTION



The Venom® 12 port 1 Cell Battery Charge Adapter allows you to quickly, and easily charge up to six micro batteries at a time off your existing LiPO charger. This handy charge adapter is a must have for anyone who wishes to charge multiple batteries with either Micro JST (MCPX) or JST-PH/Pico connectors. The Venom® 12pack feature 12 charging ports, self-settable fuses with LED indicator and comes with banana style input leads to make connection to your existing LiPO charger a snap.

The Venom® 12 port 1 Cell Battery Charge Adapter is perfect for charging batteries from the Parkzone Ultra Micro series, such as, Spitfire, Pole Cat, Corsair, Mosquito, Trojan, Night Vapor, SU-26, P-51, MCX2, MSR, MCPX, and many others.



## Charging Directions:

The Venom® 12 port 1 Cell Battery Charge Adapter features 6 groups of inputs; each group has Micro JST (MCPX) on one side and JST-PH/Pico on the other. Please note that only one input type per group may be used at the same time. Do not attempt to use both input ports within one group at the same time. Connect the Venom® 12pack using the supplied banana plugs to your LiPO charger. Please note that the Venom® 12pack was designed for use with LiPO specific chargers only.

Once connected to your charger you can connect up to six micro batteries with either Micro JST (MCPX) or JST-PH (Pico) connections. The LED indicator will illuminate and remain lit given at least one battery is connected.

Note that the voltage of all batteries should be similar before charging. Set the chargers charge rate following the guidelines listed below and the voltage to 3.7 (1s). Maximum charge rate allowed is 1.5A and exceeding this value will cause the fuses to trip.

## Charge Current Setup:

Do not charge at over 1C current. Divide the battery mAh capacity by 1000 to determine the proper charge rate. This rate will remain the same regardless of how many batteries are connected.

## Example:

250mAh divided by 1000= 0.25 Amp charge rate

150mAh divided by 1000= 0.15 Amp charge rate

## Warning and Safety Notes:

Read and understand all LiPO battery and LiPO battery charger warnings and safety guidelines. To avoid short-circuits, always connect the charge cable to the charger first and then the battery. Remember to always reverse this process when disconnecting. DO NOT attempt to charge faulty or damaged batteries. Never leave batteries unattended while charging. Always observe batteries when charging so that you may react quickly to any problems that may occur.

### CUSTOMER SERVICE

For Customer Service issues and the quickest warranty service please visit [www.Venom-group.com](http://www.Venom-group.com)

### VENOM GROUP INTERNATIONAL

14028 N. Ohio Street  
Rathdrum, Idaho 83858 USA

### AUSTRALIA

PO Box 7325  
Alexandria, NSW 2015



/Venomgroup



/Venom\_RC



/Venomgroup



/Venomgroupintl