



K2 ENERGY®

# K2 | LiFePO4

2013 Product Catalog | Chargers



[www.k2battery.com](http://www.k2battery.com)

ENGINEERING EXCELLENCE



### Superior Power

Provides consistent power over a wide range of states of discharge for greater pack utilization



### Highest Energy Density

Industry's highest LFP energy density with unmatched efficiency & performance



### Safety

Proven chemically safe formula providing abuse tolerance over lithium oxide chemistries



### Environmental Friendly

No harmful or expensive heavy metals - Fully recyclable with minimal harmful environmental impact



### Cycle Life

Delivers thousands of cycles at 100% depth of discharge - 10X the life of traditional lead acid



### Light Weight

Up to 30% the size and weight of traditional lead acid batteries at equivalent capacity



## K2 LITHIUM ION | BATTERY CHARGER

### K2C123A

AC Input Voltage	50/60Hz 100V-240V
DC Input Voltage	12V (DC Plug Included)
Input Current	250mA
Output Voltage   Load	3.7V   300mA ±50mA



## K2 LITHIUM ION | BATTERY CHARGER

### K2C12V4A

AC Input Voltage	50/60Hz 100V-240V
AC Input Current	1.8A
Output Voltage	DC 14.6V
Output Load	4.0A



## K2 LITHIUM ION | BATTERY CHARGER

### K2C12V5A

AC Input Voltage	50/60Hz 100V-240V
AC Input Current	2.0A
Output Voltage	DC 14.4V
Output Load	5.0A



## K2 LITHIUM ION | BATTERY CHARGER

### K2C24V2A

AC Input Voltage	50/60Hz 100V-240V
Input Current	1.8A
Output Voltage	DC 29.2V
Output Load	2.0A



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**K2**  
ENERGY®

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