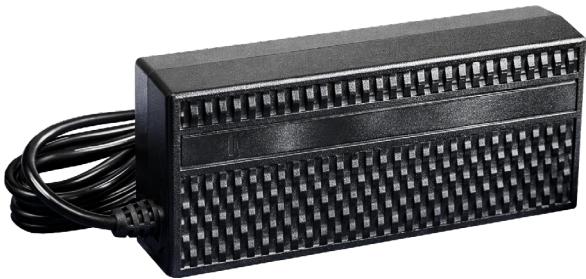


# DATA SHEET

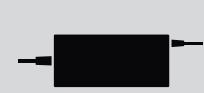
## 36 V 4 A - Li-ion Battery Charger



Smart Charger for K2 36V NMC  
Packs GT36V7-A20 & GT36V16-A20



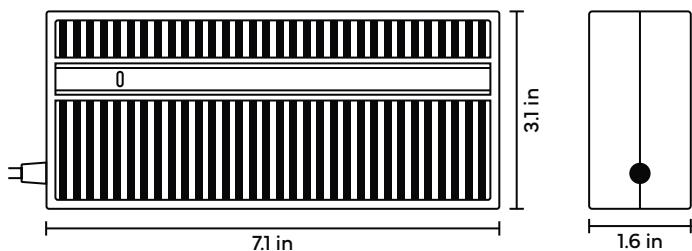
### CHARGER DISPOSAL



TAKE TO A PROPER  
COLLECTION POINT

NOTE: Do not put Li-ion battery chargers in trash or curbside recycling. They can ignite when crushed or shorted in collection trucks or recycling facilities. Take to a proper collection point (Household Hazardous Waste (HHW) facility, e-waste event, or a retailer/manufacturer take-back program).

### CHARGER DIMENSIONS



### GENERAL SPECIFICATIONS

Model	GTC36V4A
AC Input Voltage	50/60 Hz 100-240 Vac
AC Input Current	2.5 A
Output Voltage	DC 42.0 V
Output Current	4.0 A Max

### MECHANICAL SPECIFICATIONS

Dimensions (L x W x H)	7.1 in x 1.6 in x 3.1 in
K2 Terminals	2 Pin SAE Plug   Quick Connects   Ring

### TEMPERATURE SPECIFICATIONS

Operating Temperature	0 °C to 40 °C
Storage Temperature	-20 °C to 60 °C
Operating Humidity	5% - 65% RH
Storage Humidity	5% - 65% RH
Caution	For Indoor Use Only   LiFePO <sub>4</sub> Batteries Only

### COMPLIANCE SPECIFICATIONS

Certifications	CE   FCC   RoHS   UL   CSA   TÜV   PSE
	RoHS   ASA   TÜV   PSE



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