

Charger Data sheet

No.	Items	Specification	Notes
Input Characteristics			
1	Input Voltage	AC 100~240V, 50-60Hz	
	Max. Input Current	3A	
Output Characteristics			
2	Max Output Voltage	DC 16.8 V	
	Max Output Current	3 A	
	Battery Capacity	3000 mAh	
	Power Indication	LED=Green: No Battery Connected/ Battery Fully charged LED=Red : AC Connected/ In charging	
Charging Supervision and Protection Mechanism			
3	Over Voltage Protection	Yes (cut off at 16.8 V)	
	Output Reverse Protection	Yes	
	CCCV	Yes	
Environment			
4	Operation Temperature	-10 ~+40 F	
	Operation Humidity	< 90%	
Mechanical			
5	Dimensions	155mm(6.1") x 83mm(3.3") x 48mm(1.9")	
	US AC cable	1 Pcs	
	Weight	1.8lbs (817 g)	
	Output cable	Standard Female Tamiya Plug --- For CH-L1483 1.8 lbs (680.38g) Car Charger Plug --- For CH-L1483CP 154mm(6.0") x95mm(3.7")x55mm(2.2") Andersen Connector --- for PR-CU-R217	
	Connector/Adaptor	5.5mm x 2.1mm Female Alligator Clips	

Product Pictures		
Standard Female Tamiya Plug	Andersen Connector	Car Charger Plug
 <p>CH-L1483</p>	 <p>CH-L1483CP</p>	 <p>PR-CU-R217</p>
Charge Instruction		
<ol style="list-style-type: none"> 1. Make sure your AC supply source is 100-240V and your battery pack match with the battery requirement. 2. Connect the charger to the AC outlet. LED=Green: it means power on or no battery connected. 3. Connect DC output to battery pack terminals. LED turn into red. It means in charging. 4. When LED turns Green, the battery pack is fully charged. You can charge next battery pack or switch off the power. 		
Notice		
<ol style="list-style-type: none"> 1. Make sure your battery voltage match with your charger. 2. Always place the charger in well-ventilated, dry environment and indoor use only. 3. Never charge other type batteries except Li-ION/Polymer. 4. Subject to change without prior notice, please contact us for the latest information. 5. Indoor used only, never expose the charger to water such as rain and splash. 6. Make sure good ventilation is provided when charger operation. Never place the charger near radiator, heat register or similar heat source when in charging. 		