

# AA Portable Power Corp <a href="mailto:www.batteryspace.com">www.batteryspace.com</a>, Email: Sales@batteryspace.com

## 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	20015	
	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 Mechanical				
	Dimensions	155mm(6.1") x 83mm(3.3") x 48mm(1.9")		
5	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		



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Product Pictures				
Standard Female Tamiya Plug	Andersen Connector	Car Charger Plug		
CH-L1483	CH-L1483CP	PR-CU-R217		

### **Charge Instruction**

- 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**

- 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.