



## CH96N TX/RX BATTERY CHARGER



### Operation Instructions

Please keep for future reference

#### SPECIFICATIONS

**Input Voltage** 110~240V AC

**Tx Charge** 4-8 NiCd or NiMH Cells (4.8-9.6V)  
150mA (Constant, no cut-off)

**Rx Charge** 4-6 NiCd or NiMH Cells (4.8-7.2V)  
750mA (Auto cut-off)

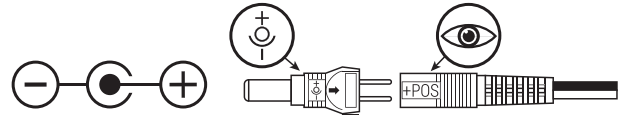
[www.MPIHobby.com](http://www.MPIHobby.com)

Lake Zurich, Illinois, USA  
Tel: 847-438-2233

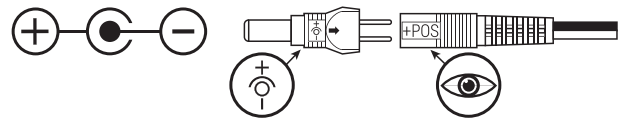
#### SET UP

This charger includes 2 different sized adapters for charging most brands of RC transmitter; please select the adapter that best fits the charging socket on your system. Different brands of transmitter use different center pin polarities for charging. Therefore, the adapter can be connected to the charger to allow either positive or negative center pin systems.

##### Positive Centre Pin Transmitter (Futaba & Hitec)



##### Negative Centre Pin Transmitter (JR & Spektrum)



#### CHARGING

Connect the charger to the mains power source then connect the Transmitter and Receiver batteries to the appropriate leads on the charger.

The Transmitter (Tx) is designed for slow charging (10+ hours) so does not require a cut-off. The LED will glow Red at all times when the Tx is connected.

The charging time for a discharged pack can be calculated by:  
 $Time (hours) = Battery Capacity (mAh) / Charge Rate (mA) \times 1.2$

The Receiver (Rx) is designed for faster charging with auto cut-off, so the LED will change from Red to Green when the charge is complete. However, some defective batteries may fool the charger. Never leave a charging battery unattended.



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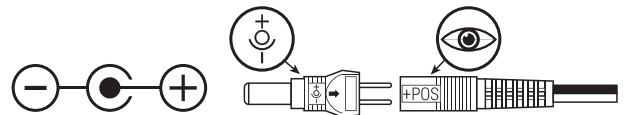
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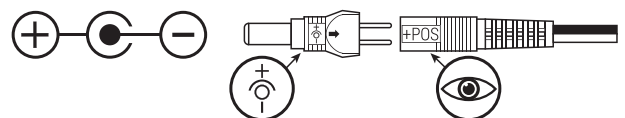
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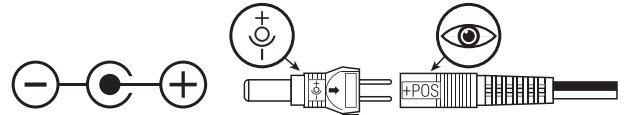
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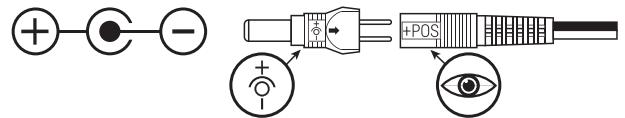
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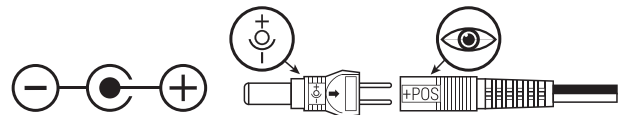
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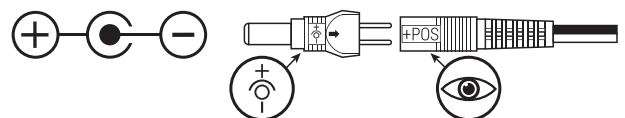
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