

# MX8110 Watt Meter

## Introduction:

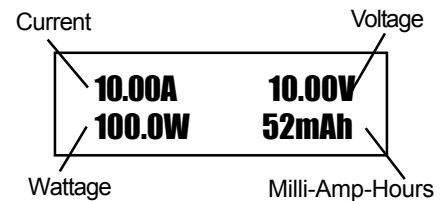
The MX8110 is a valuable tool for any modeler who flies electric powered park flyer models. It can prevent failures of motors, speed controls, and batteries by giving the information needed to operate these items within a safe range. It will also allow safe experimentation with different batteries and propellers to maximize the performance of your model.

## Specifications:

- Dimensions: 101 x 57 x 24mm,
- Voltage: 3.00-15.00 VDC by .01V,
- Current: 15.00 Amps max by .01A,

## Instructions:

1. Install the connectors of your choice. Be sure to observe polarity to prevent damage to the unit, and or other equipment.
2. Connect the input lead to the voltage source or battery. Connect the output to the load or speed control. The meter must be between the battery and speed control, to get proper readings.
3. The information appears on the display per the diagram to the right.



Sample Display

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