

# VA200X Operations Guide

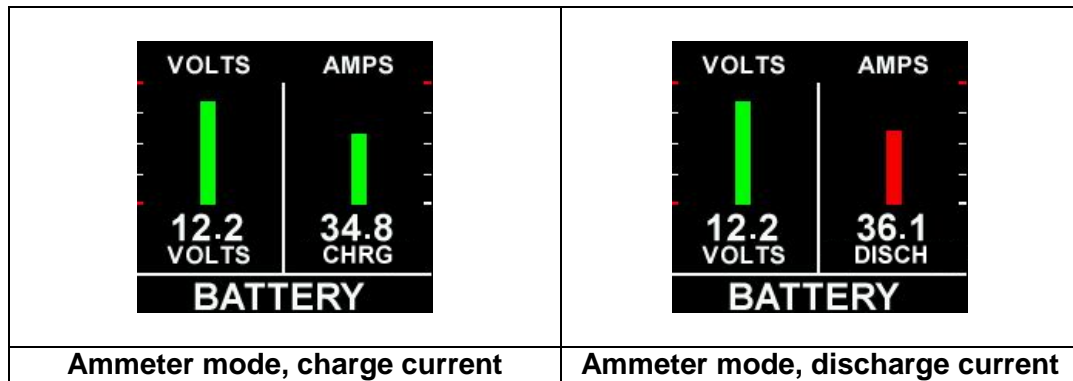
This manual outlines the operating procedures for all VA200X series products

**NOTE: Depending on the installation mode, the VA200 instrument will have one of two possible default displays.**

## 1. Power Up / Default Screen – Ammeter Mode

Displays the voltmeter and ammeter information. Colors are determined by the range values as set during installation.

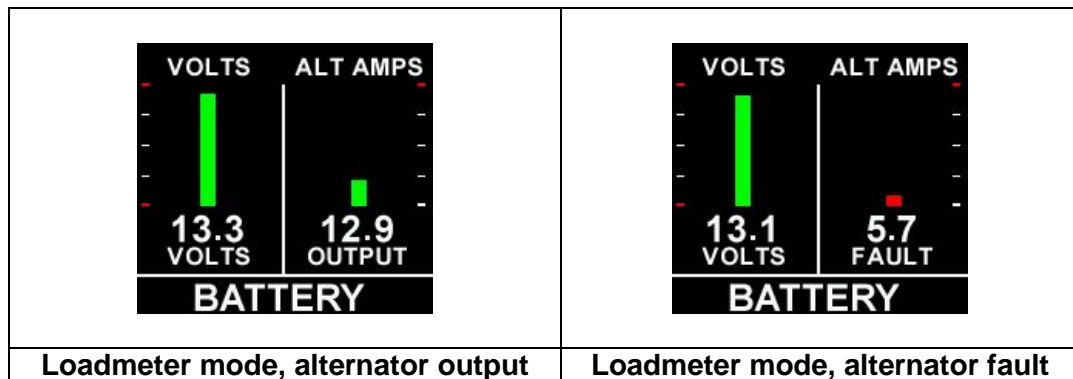
Press the top button once to move to the next display screen (#3).



## 2. Power Up / Default Screen – Loadmeter Mode

Displays the voltmeter and loadmeter (alternator output) information. Colors are determined by the range values as set during installation.

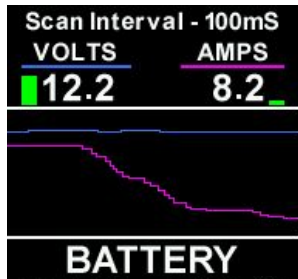
Press the top button once to move to the next display screen.



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## 3. Trend Graph



This screen provides a graphical display of the voltmeter and current flow information.

Both data sets are displayed with a miniature version of the bars as on the default screen and the actual value.

Discharge or drain current is displayed in red.

The “Scan Interval” can be changed by pressing the bottom button.

To freeze the display, press the top button **ONCE**.

To continue displaying information in this mode, press the bottom button **ONCE**, OR, to return to the default screen, press the top button once.

## 4. Other Options

To display the instrument serial number and core information press and hold the bottom button when in the default screen.

### **WARNING**

*All engine operations are to be performed in accordance with the specific instructions pertaining to your aircraft, including those provided by the engine manufacturer. The VA200X series instruments are only parameter reporting devices which can assist in engine management when used in conjunction with these instructions.*

*All VA200X products are certified as primary replacements, or for secondary use as desired.*