

CAT FIELD TESTER

(PORTABLE POWER SUPPLY AND CONTINUITY TESTER)

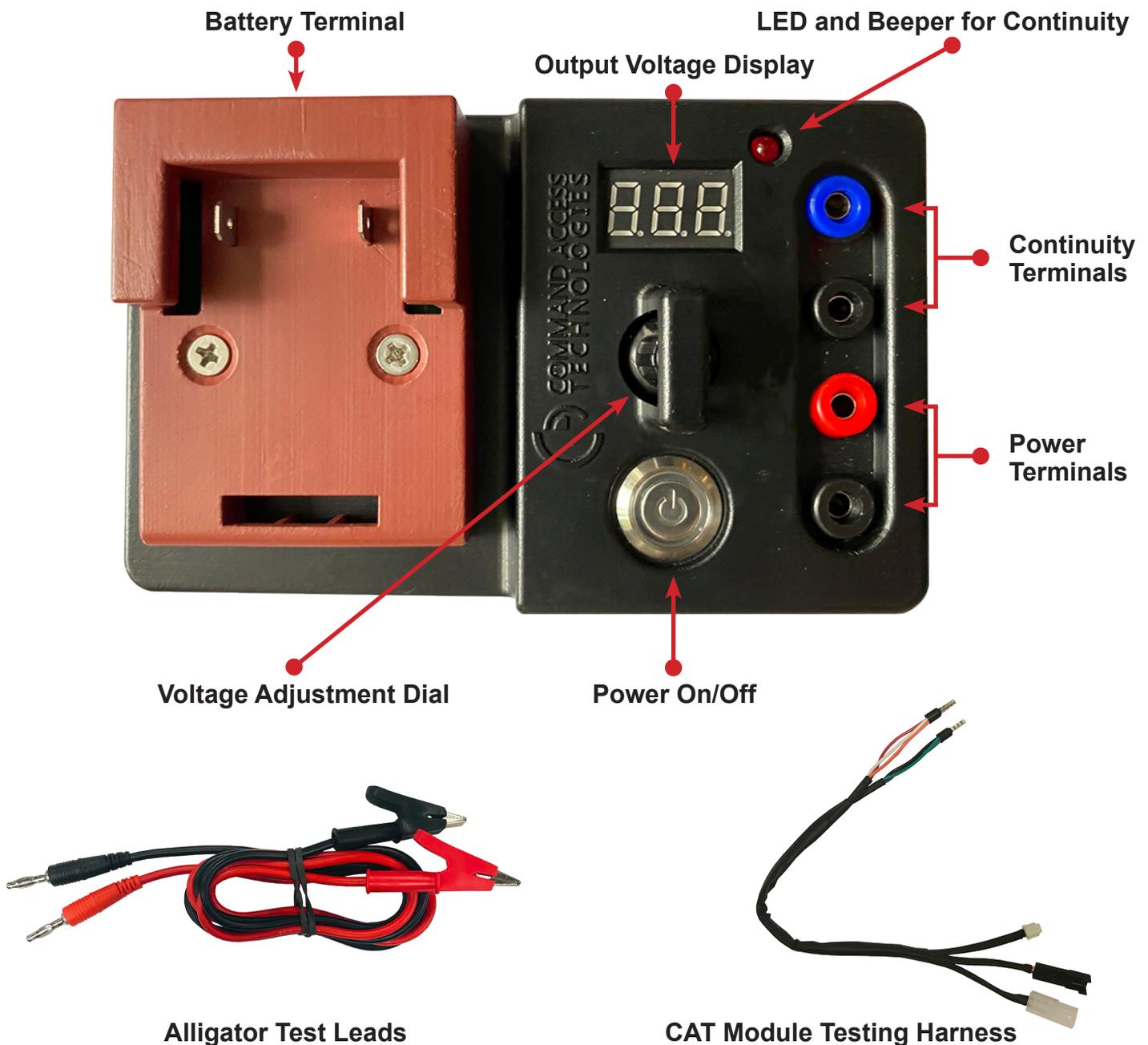
INSERT INSTRUCTIONS

The Command Access Portable Power Supply and Continuity Tester uses a cordless drill battery to test and/or troubleshoot electrified hardware while in the field.

Input Voltage: Varies depending on manufacture battery, do not recommended anything above 30 volts.
 * Warning: Running a low battery will impact the effectiveness of the tester and may have a detrimental impact on your battery.

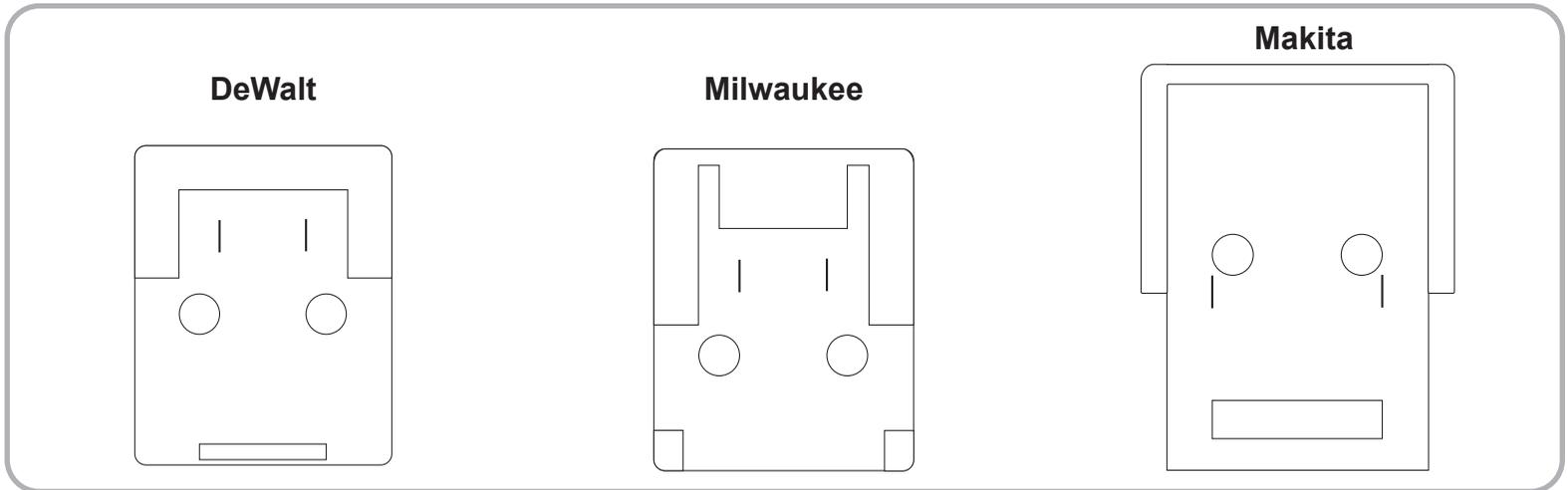
Output Voltage: Adjustable 12VDC to 24VDC +/-10%

Output Current: Max 2A

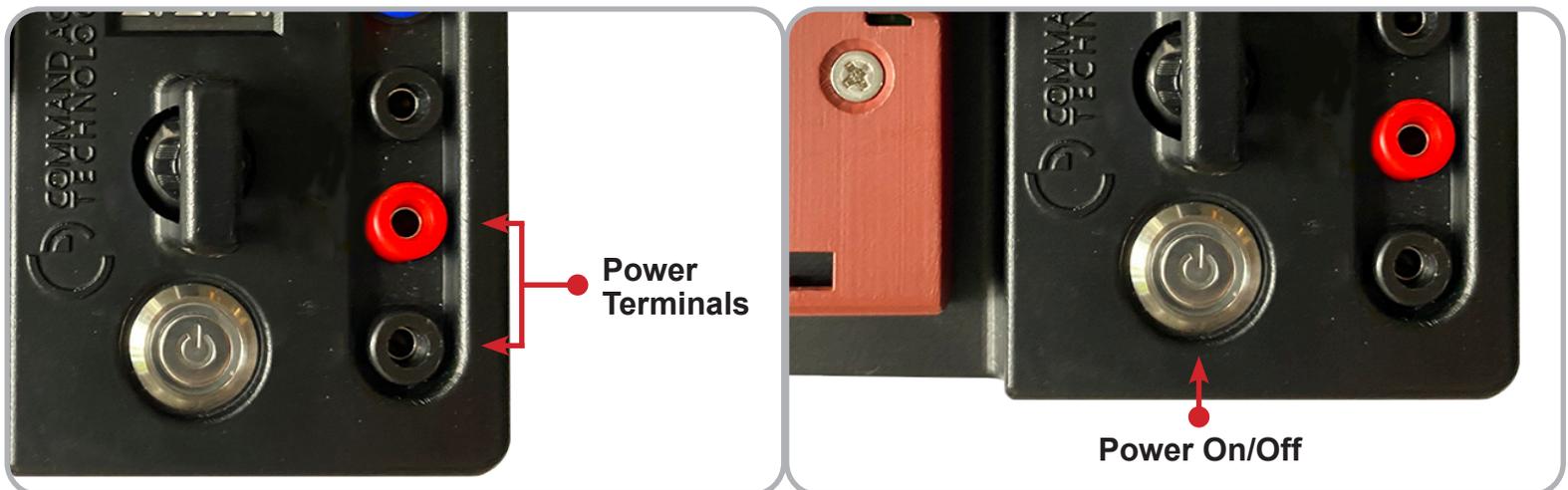


INSTALLATION INSTRUCTIONS

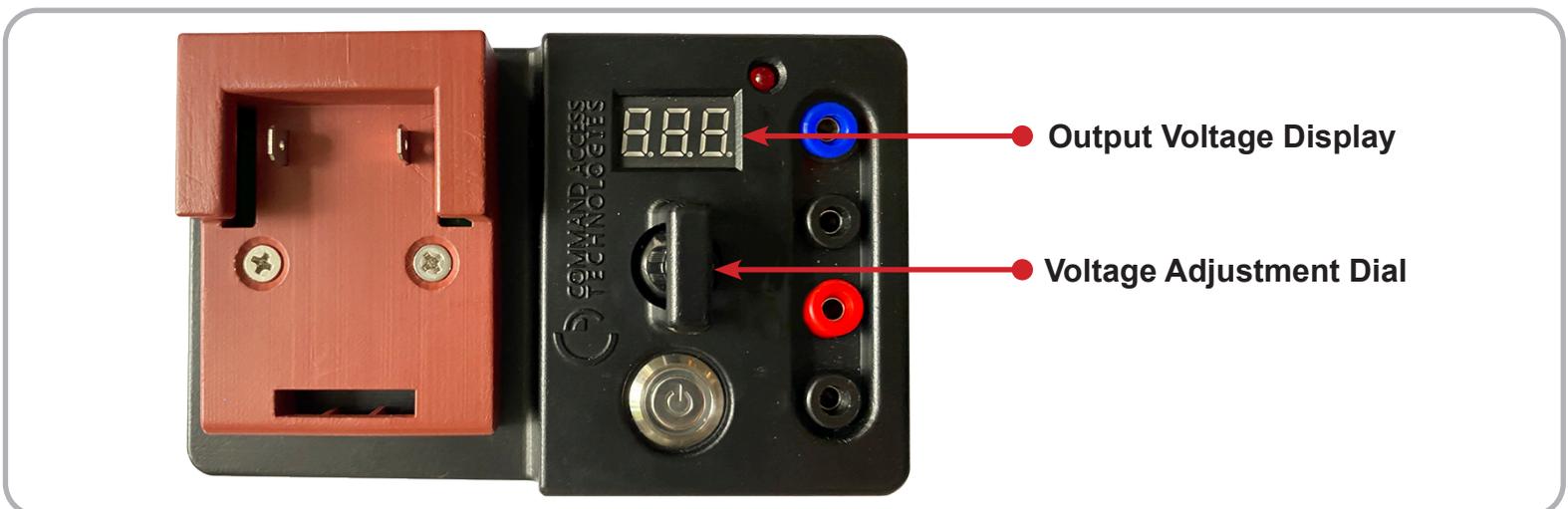
- 1 Insert a cordless drill battery into the Battery Terminal.
Note: The Portable Power Supplies are manufacture specific to the cordless drill battery.



- 2 To use as a Power Supply:
Insert Alligator Test Leads into the **Power Terminals** and press the **Power Button**.

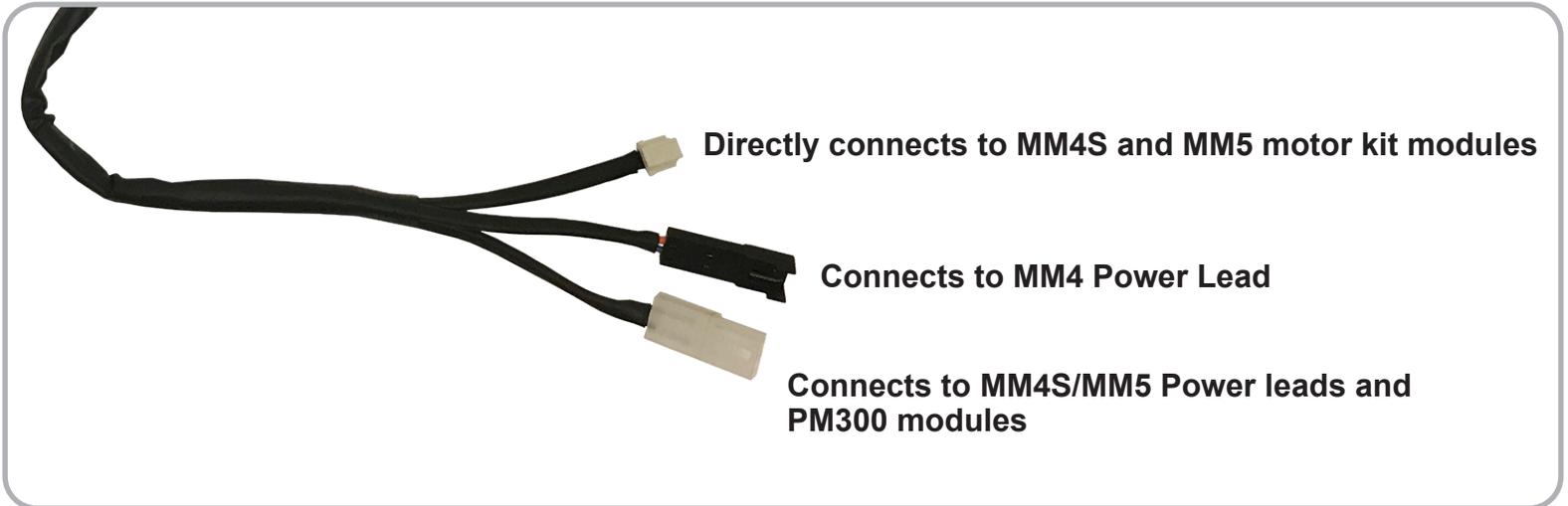


- 3 Adjust to the specified voltage using the **Voltage Adjustment Dial**. The output voltage will show on the **Output Voltage Display**. Connect the Alligator Leads to the component you are testing.

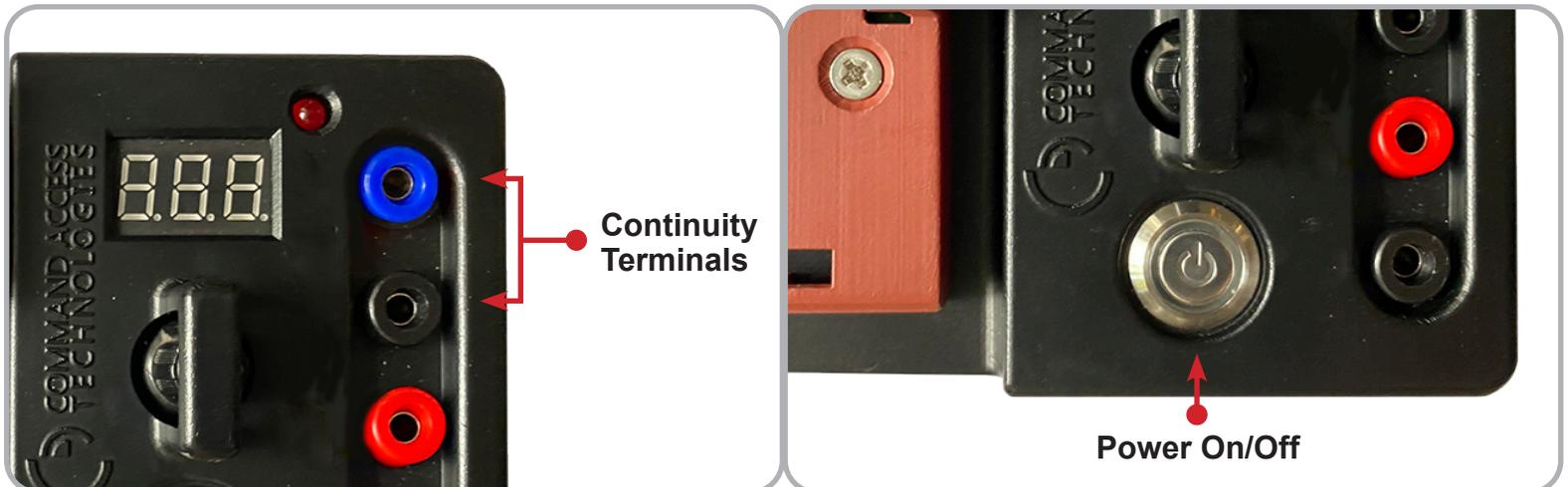


INSTALLATION INSTRUCTIONS

4 The **CAT Module Testing Harness** can be used to directly test all CAT modules in the field.



5 To use as a Continuity Tester:
Insert Alligator Test Leads into the **Continuity Terminals** and press the **Power Button**.



6 Connect Alligator Test Leads to the component you are testing, The **LED and Beeper** will light up and sound when continuity is established.

