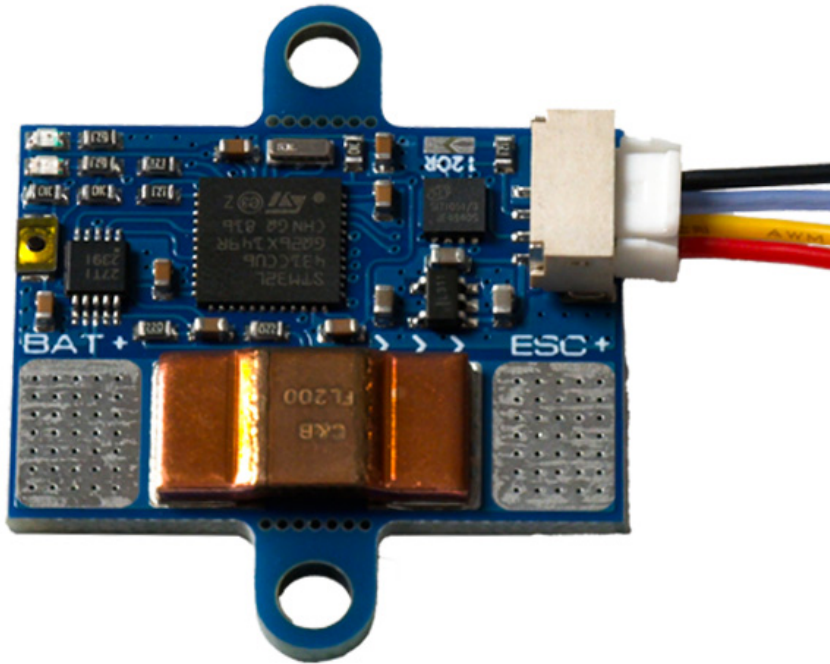




MAXAMPS DRONECAN

MODEL NO: MA-Drone-CAN



TECHNICAL DATA

BATTERY DIMENSIONS - add 6mm to length of battery

BATTERY WEIGHT - adds 10g of weight to battery

COMMUNICATION - bus communication

MAXIMUM CONTINUOUS CURRENT - 150A max

KEY FEATURES

DroneCAN communication within the battery

Lightweight materials for minimal added weight

Current accuracy: $\pm 2\%$

Voltage accuracy: $\pm 0.1\%$

Can be installed on a soft case or hard case style battery

Small profile provides flexibility for install location

Operating Temperatures: $-40\sim 85\text{ }^{\circ}\text{C}$

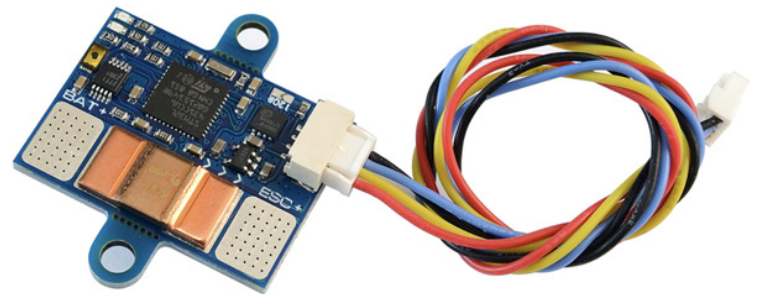
Installed in house for quick delivery on all types of batteries

CONSUMER APPLICATIONS

- + Robotics
- + Unmanned Aerial Systems (UAS) - Drones
- + Ground And Underwater Unmanned Systems

COMMERCIAL & GOVERNMENT APPLICATIONS

- + Unmanned Aerial Systems (UAS) - Drones
- + Unmanned Ground Vehicles (UGV)
- + Robotics
- + Mobile Energy Storage
- + Vehicles



MaxAmps is not liable for damages that may result from any information provided in or omitted from this publication, under any circumstances. The data in this document is for descriptive purposes only and is not intended to make or imply any guarantee or warranty. MaxAmps reserves the right to make adjustments to this publication at any time, without notice or obligation.

For more information on how MaxAmps can assist you with your battery power solution needs, visit us at www.MaxAmps.com, email info@maxamps.com, or call 509-473-9883.