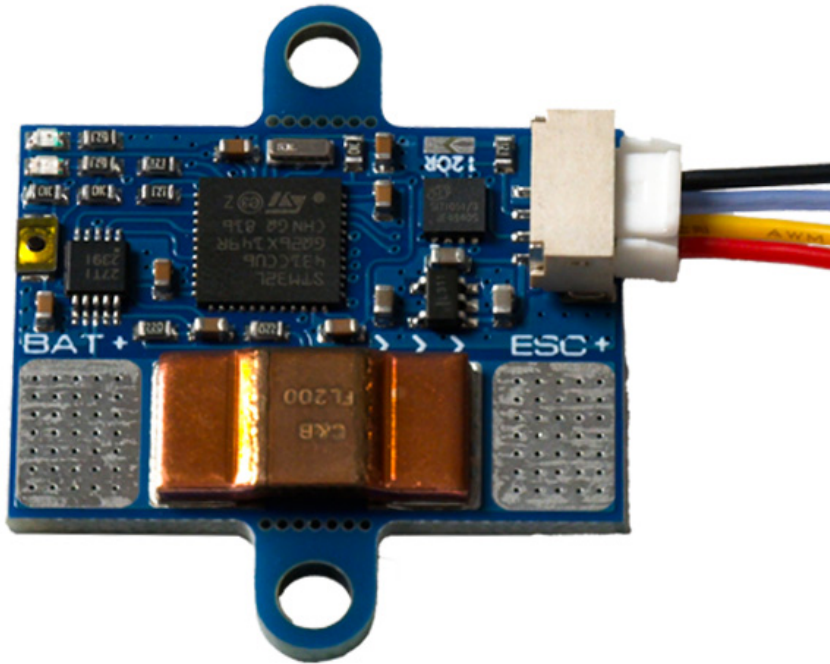




MAXAMPS DRONECAN

MODEL NO: MA-Drone-CAN



TECHNICAL DATA

BATTERY DIMENSIONS - adds 13mm 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: $-40\sim 85\text{ }^{\circ}\text{C}$

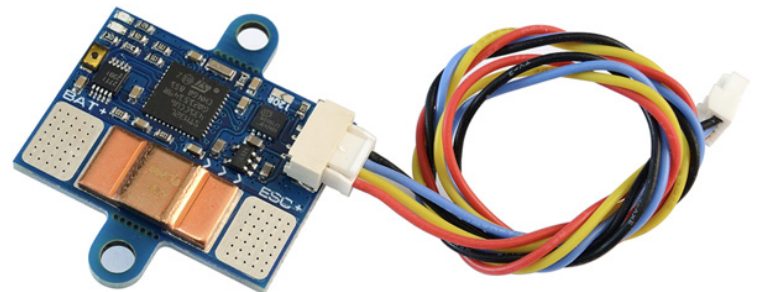
Installed in house for quick delivery on all types of batteries

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



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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.