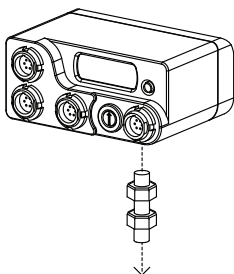redrockmicro

Mounting with Hardware
(Included)

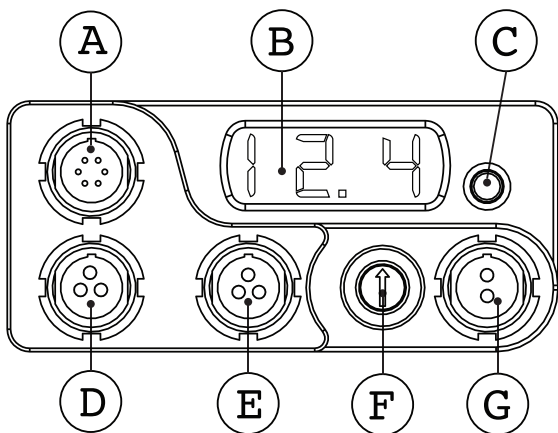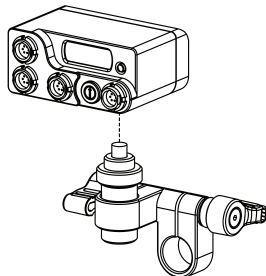Thread stud with hex nuts into powerPack and into any 1/4"-20 mounting hole on your rig.

Tighten one hex nut against powerPack and one against mounting hole until secure.

Mounting with a microMount

Attach powerPack to microSpud and microMount using any of the 8 1/4"-20 threaded mounting holes.

Attach microMount with powerPack to any 15mm Rod on your rig.

A   B   C

D   E   F   G

SETTING BATTERY VOLTAGE ALERT

The powerPack can alert you when the battery input voltage drops below a certain threshold. To set the alert threshold:

1. Press and hold Display Toggle Button (C) until digit blinks.
2. Release button. Press and release to increment value.
3. Repeat steps 1-2 for each digit.
4. Display will blink when the input voltage reaches the programmed setting.

A. Power Source Input: 12-18VDC Input. Plug in your external power source here.
B. Voltage Digital Display: Input Voltage, Variable Output Voltage, and Voltage Alert Threshold.
C. Display Toggle Button: Press to toggle between voltage input and Variable Voltage output.
D. Output 1: 12V Regulated/Unregulated output: Depending on cable wiring
E. Output 2: 12V Regulated/Unregulated output: Depending on cable wiring
F. Variable Output Adjustment Knob: Twist to set varying voltage of Output 3 for different devices or cameras. Adjusted voltage is temporarily displayed when Toggle Button (C) is pressed.
G. Output 3: Variable, 5-12VDC.

WARNING: If connecting camera, use Output 3 (G). Using the variable output knob, make sure to set Output 3 to the proper camera voltage BEFORE connecting and powering on camera. Failure to set proper voltage may result in damage to your camera. Consult camera owner's manual for voltage information.

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