

WC V-Mount Blueshape Cable-less Module Assembly (Weapon/Epic-W/Scarlet-W/Raven)



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Choose **WC V-Mount Cable-less Module Assembly** ([Http://www.woodencamera.com/wc-v-mount-cable-less-module-assembly-weapon-p/214100.htm](http://www.woodencamera.com/wc-v-mount-cable-less-module-assembly-weapon-p/214100.htm)) instead.

Note that this is just the power plate and PCB module. The complete assembly is available for purchase here: **Cable-less V-Mount Blueshape (Weapon/Epic-W/Scarlet-W/Raven)** (</Product-p/220700.html>)

Cable-less V-Mount upgrade for the mechanical assembly of the **Quick Back (Weapon/Epic-W/Scarlet-W/Raven)** (</Product-p/214000.html>). This version utilizes a Blueshape brand plate with three D-Taps, one 5V USB port, and includes the Wooden Camera pogo interface and circuit board.

When combined with the **Quick Back (Weapon/Epic-W/Scarlet-W/Raven)** ([Http://akmsw.skkgaservertrust.com/product-p/214000.html](http://akmsw.skkgaservertrust.com/product-p/214000.html)), the assembly will attach directly to the back of the RED Weapon/Epic-W/Scarlet-W/Raven camera, Base Expander Module, REDVolt Expander Module, and some third party modules like OMODs.

The included module will communicate percentage or voltage data to the camera's LCD display. Intelligent batteries like RED Bricks, Blueshape, Switronix, PAG, and other batteries utilizing SMBUS or reversed SMBUS will allow for the module to communicate percentage data and estimated run time. Non-SMBUS batteries like some IDX and other low cost batteries will only provide voltage data to the camera through our module.

3x D-Tap ports for accessory power
1x 5V USB power for additional accessories

Required Mounting Interface:

Quick Back (Weapon/Epic-W/Scarlet-W/Raven) ([Http://akmsw.skkgaservertrust.com/product-p/214000.html](http://akmsw.skkgaservertrust.com/product-p/214000.html)) - a tool-less mounting plate that can attach to the back of the brain or any RED module

Special Note:

When using Cable-less and D-Box battery modules it is important to know what amount of power your batteries are capable of providing. A RED Brick battery can supply up to 10A with the camera generally consuming 4-6A in standard configuration. Although the remaining power is available from the D-Taps, LEMOs, Fischers, etc., it is best to limit the power draw to 4A or less for best results. Consuming more power than a battery is capable of providing will cause the battery to shut itself off, killing the camera and accessory power.

SPECIFICATIONS:

Weight: 272.155 g (0.6 lbs)

Dimensions: 25.4 x 127 x 203.2 mm (1 x 5 x 8 in)
