

USB-C Signal Hub

The USB-C Signal Hub is a ruggedized and compact wearable hub that provides power, synchronization and control for one CrashCam mini series camera. It can be clipped on to a belt or pocket for easy on-the-go access and provides for autonomous use with its optional 12Wh Swappable Battery.

FEATURES

- Supports 1x CrashCam mini camera
- Wide Input Range: 12VDC to 24VDC
- Compatible with 12Wh Swappable Battery
- Ready Out Signal

APPLICATIONS

Cine/Media



USB-C Signal Hub

MECHANICAL

Weight	0.19 kg or 0.42 lbs
Dimensions	66.3 x 80.8 x 34.2 mm (W x H x L)
Vibration	40G @ 20ms
Shock	100G impact all axes

OPERATING TEMPERATURE

-40+50 °C / -40+122 °F (without battery)

POWER

Input Voltage: 12 - 24 VDC

Power Consumption: max. 25W (Including Camera Power)

COMMUNICATION INTERFACE

LAN: Gigabit Ethernet (Pass thru for Camera)

TRIGGERING AND SYNCHRONIZATION

Sync In, Trig In: TTL level compatible with 5V and 3.3V level signals

Sync Out, Trig Out: TTL 5V level signal

Global Ready (out): TTL 5V level signal

SOFTWARE

Motion Studio - Windows® OS

Motion Inspector - Windows® OS and MAC OS X

MotionPad - iOS (iPhone)