



## miniHUB

The miniHUB provides the ability to power, control, synchronize, and trigger up to three iNdustry, NX-Air, O, OS, Airborne or CrashCam series cameras simultaneously via Ethernet or WiFi. Its small form factor is perfect for on-board applications and can be controlled wirelessly via its built-in WiFi Router.

### FEATURES

- Supports up to 3 19-pin cameras
- Wide range input voltage
- WiFi, LAN connectivity
- Camera Status indicator
- Bidirectional trigger

### APPLICATIONS

Automotive, Research



miniHUB

### MECHANICAL

Weight	1.54 kg or 3.39 lbs
Dimensions	255 mm x 57.2 mm x 184.3 mm (W x H x L)

### OPERATING TEMPERATURE

-40+50 °C / -40+122 °F

### POWER

Input Voltage: 15 - 36 VDC

Power Consumption: 150W

### COMMUNICATION INTERFACE

WiFi 802.11a 2.4 GHz and 5 GHz

Gigabit Ethernet (1000BaseT)

### TRIGGERING AND SYNCHRONIZATION

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

Sync out: TTL 5V level signal

Camera Ready (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