

# Revl Quick Start Guide

### For the RevI Uploader (V2)



### **Revl Uploader**



#### Dimensions

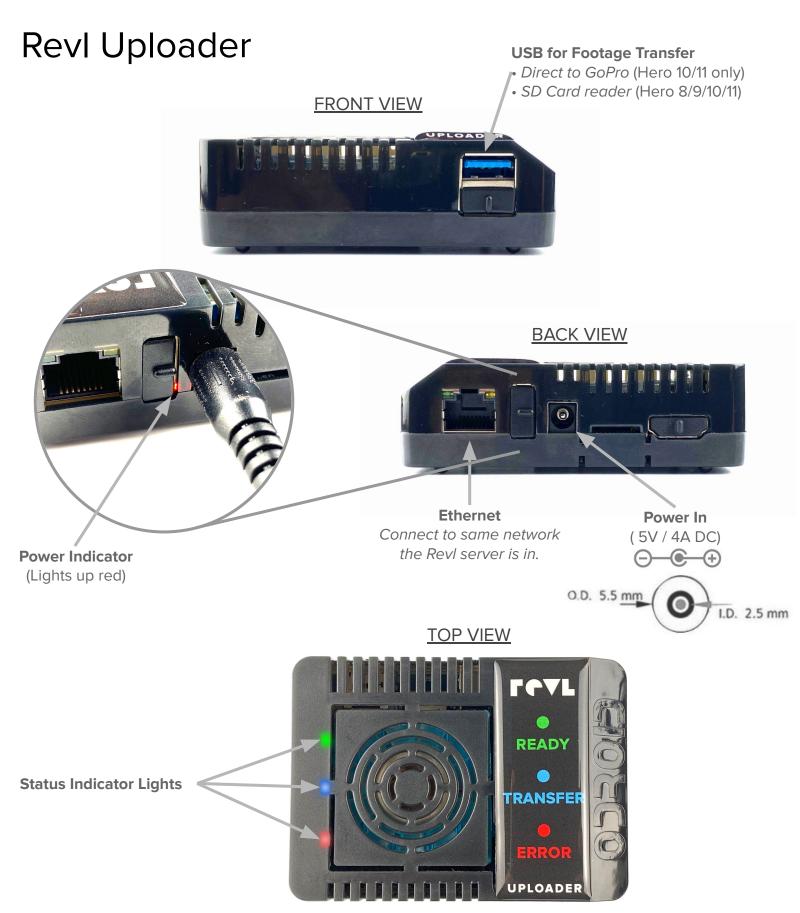
Width: 88 mm (3.46 in.) Height: 30 mm (1.18 in.) Depth: 64 mm (2.51 in.)

#### Power

Via 5V / 4A DC power adapter.

DC Barrel plug 5.5mm OD / 2.1mm ID







### **Status Indicator Light**

• **'Ready'** - Green light (top) indicates ethernet connection to the RevI server.

**'Transfer'** - Blue light (middle) indicates footage is transferring.

Do not unplug the camera or the SD Card reader while the transfer is in progress.

Blinking **'Transfer'** - Blue light (middle) blinks four (4) times to indicate that no footage is found in the camera of SD card.

• **'Error'** - Red light (bottom) indicates there is an error and the footage has not been transferred.



### Revl Uploader Setup

### **FCVL**

### RevI Uploader Setup

### Follow these steps to set up your RevI Uploader

- 1. Plug in the power supply to the DC connector port on the back.
  - a. Note that the a red light will turn on indicating it is powered.
- Connect an ethernet cable to the open port on the back of the uploader. Make sure it is connected to the same router/switch that the RevI server is connected to.
- 3. Wait for the green light labeled 'Ready' turns on, indicating it has connection to the RevI server.
  - a. For first time setup you may need to contact
    RevI support to set the IP address to the server
  - b. If the green light goes out, you may power-cycle the uploader to restart the connection.



### Revl Uploader Usage Overview



### Using a USB SD Card Reader

### Before recording media...

Ensure the SD card is formatted correctly.
 a. We only support FAT32 and exFAT file systems

#### After recording media...

- 1. Remove the SD card from the camera
- 2. Plug the SD card into a USB SD card reader
- 3. Plug the SD card and SD card reader into the open USB slot
- 4. A blue transfer light will come on indicating that a transfer in in progress
- 5. Wait for the blue transfer light to turn off
- 6. Remove the SD card and SD card reader from the slot. The SD card is ready to use again.



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### Using a GoPro (direct USB plug)

- 1. Record your media with a compatible GoPro. a. Only HERO 10 and HERO 11 are supported via direct-USB
- 2. Make sure the GoPro is powered on.
- 3. Use a compatible USB cable to plug the GoPro into the USB slot on the Uploader.
- 4. Confirm the GoPro shows **'USB Connected'** on the screen. If not shown, reconnect the GoPro via USB.
- 5. A blue transfer light will come on indicating that a transfer is in progress
- 6. Wait for the blue transfer light to turn off
- 7. Disconnect the GoPro from the USB slot. The GoPro is ready to use again.





### Revl Uploader Troubleshooting



### Troubleshooting your RevI Uploader

## Sometimes things don't always go as planned. See the LED indicator light meanings below:

Green Server Light is OFF - The site server cannot be reached by the uploader.

- *Try reconnecting the ethernet cable to the router.*
- Power cycle the Uploader (up to 3 times) to detect connection. Please wait up to 5 minutes per power cycle.

**Blue transfer light is blinking (x4 times) -** There was no media to be transferred.

**Blue transfer light does not come on -** Try removing your media (including the SD card reader) for at least 15s and try again. If still not responsive power cycle the uploader.

**Red error light is ON -** Something went wrong. Check the media on your device.

**Red error light is blinking -** A fatal error has occurred. The uploader must be power cycled.



### Revl Support

We have a team of customer service representatives available to provide support or answer any questions 7-days a week from 6:00 AM to 6:00 PM Pacific Time.

Email support: <u>support@revl.com</u>

Phone support:

+1 415-941-3800 for Operators/Site Owners

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