

CamDo
Connect more Do more



CamDo's Blink time lapse and motion detection controller for GoPro cameras is a low power, WiFi enabled accessory that unlocks the full potential of GoPro cameras.

The Blink is compatible with all GoPro Hero 4 and Hero 3+ cameras and includes a USB connector which enables external camera power (camera battery can be removed thus reducing overheating).

When shooting video the power consumption varies greatly depending on resolution, frame rate, ProTune setting, action in the video, camera temperature, lighting, etc. **However** Blink powers your GoPro camera down between intervals, significantly increasing battery life and enabling long term time lapse sequences.

Blink also includes two 5mm inputs for remote trigger and connecting an optional X-Band motion detector.

Please contact SeeSense for further details of this and all the GoPro compatible enhancements that we can offer:

www.seesense.eu sales@seesense.eu

Features:

- Connects directly on GoPro camera back
- Quick and simple to set up and configure
- Programme up to 10 different schedules
- Complete control via WiFi interface
- GoPro status information also via interface
- GoPro firmware update **NOT** required
- Low power consumption
- Compatible with Ribcage modified cameras
- USB connection and 2 x 5mm accessory inputs
- Optional X-Band motion detector

Specifications:

Blink Power Usage	WiFi ON	51 mW
	WiFi OFF	5.6 mW
	Motion Detector Active (WiFi OFF)	11 mW
Camera Power Usage	Hero 4 Black Camera ON	1.7 Watts
	Hero 4 Black Camera OFF	0.02 Watts
USB Interface	External camera power Firmware update	
LED Indicator	Provides feedback information during operation and firmware updates	
5mm Input	Accepts wired remote or other custom trigger	
5mm Accessory Input	For optional X-Band motion detector	
Compatible Cameras	GoPro H4B, H4S, H3+B & H3+S	



Rev: 1.015.0616 E.&O.E.