



Camtraptions USB Switch Manual (*extract*)

Overview



The Camtraptions USB Switch is a cable with an integrated controller that allows a **5V** power output to be turned on and off via a standard camera remote.

The cable has been designed to work seamlessly with Camtraptions sensors, wireless triggers and a wide range of other camera accessories. Among other applications, this enables various USB-powered devices (for example an LED video light) to be incorporated into remote control or camera trap set-up.

Connector

The USB Switch has a **2.5mm** jack that is designed to plug in to Camtraptions equipment or any remote release with a Canon E3-type female socket.



Power Input

The USB Switch also has a female DC power input socket. This socket accepts an input voltage from **6V to 9V**.

Power Output

The voltage is regulated by the switch to produce a stable **5V** (up to **1.5 Amps**) output via the USB socket.

Operating Modes

The device has three operating modes, **1**, **2** and **H**, which can be set using the slider.