VersaTrigger Trigger your creative photography

Using the system

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Using the supplied cable ties (ziplocks) secure the laser in position such that the beam fires across the detection path, plug the laser into the controller and switch on. Using a piece of paper or card locate the laser beam **(do not attempt to locate the beam by looking at the laser)**, plug the sensor into the controller and position the sensor such that the laser beam hits the centre of the collimator (black plastic sleeve), the LED on the controller will glow green when the laser and sensor are aligned. Using the supplied cable ties (ziplocks) secure the sensor in position.

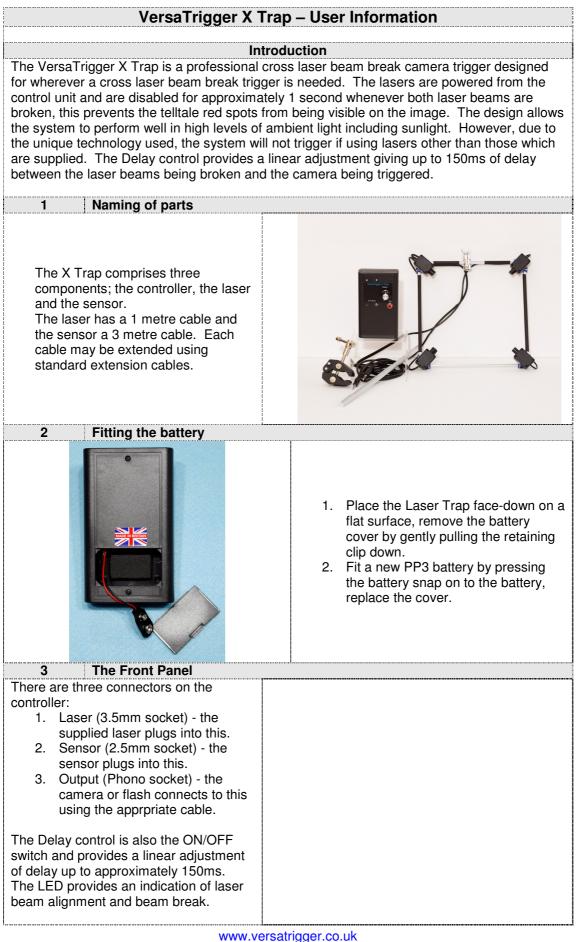
Check operation by breaking the laser beam, the LED should glow red for approximately 1 second and the laser beam should be disabled during this time. Connect the camera cable between the Laser Trap and the camera and, if required, adjust the Delay control. Anything breaking the laser beam will now cause the camera to trigger.

It should be noted that during the setup procedure the laser beam will be disabled if the sensor is passed out of range of the laser beamwidth (beam break), if this happens then just wait for about 1 second and the laser beam will reappear.

www.versatrigger.co.uk Version 1.1

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