

SOLAR PTL CAM

Simplest, Most Effective Camera on the Market

FEATURES

- √ Fully Integrated, ultra-low powered digital camera with 3G modem
- √ Low power draw no need for extra solar panels or batteries
- √ Remote login for camera showing still images
- √ Choice of wide angle or telephoto lenses to match the area to be monitored
- √ Easy to use software with alerts to be sent to the user's mobile phone or email alerting of any changes on what is monitored
- √ Image storage for up to 30 days, with indefinite storage available*
- √ Solar powered spotlight synchronised to flash only on capture of image at night time

FUNCTIONS

- √ Acts as a red light camera for use on Portable Traffic Lights (not enforceable)
- √ A complete camera monitoring system to monitor roads, traffic and construction sites, integrated with our Portable Traffic Lights
- Actively monitor traffic with the camera and capture images of motorists who disobey the red traffic signal.
- $\sqrt{\ }$ Use the captured images as evidence if an incident occurs
- \checkmark Built in flash for clarity of images at night
- \checkmark Images are sent immediately to a map based web page for multiple access monitoring
- √ All images are concurrently stored on an internal removable *GB SD Card for movie compilation or legal evidence
- √ Full control of camera system via SMS commands

CALL US NOW 1300 382 447



PRODUCT SPECIFICATIONS

Camera: Fully integrated mega pixel camera

Image Type: Colour, Jpeg compressed, VGA

(640x480), QVGA (320x240)

Lens: 6mm

RF Frequency: 2G & 3G GPRS: 850/900/1800

/1900/2100Mhz

Power Consumption Ave: Xmit: 300mA, standby 4.9mA

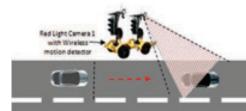
Weight of Camera: 3Kg including batteries

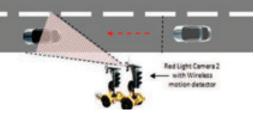
Solar Panel rating: 12VDC, 20W

Operating Temperature: -20C - +60C

PC Software Requirements: Windows 2000 (SP4), Windows XP

(SP2) Windows Vista, Windows 7





TRAFFIC MONITORING: Surveillance, security and insurance...for ease and convenience

