



## SeSys MX Torch Camera

The SeSys Torch Camera is a complete Digital IP Camera System. Simple to operate – just switch it on and the unit will automatically connect via the 3G/GPRS network, enabling images to be viewed from anywhere!

The Torch Camera offers many advantages over conventional camera systems, sending high resolution, 3 Megapixel images over the mobile networks. The unit can switch between both 3G and GPRS, depending upon availability.

Several thousand images can be stored onto the internal SD card for playback. The images can also be sent over the 3G/GPRS network at a later time.

The Torch Camera features a new generation of high resolution Megapixel camera units. Interchangeable lenses, from super wide angle to telephoto, giving the camera tremendous flexibility.

This lightweight unit with built in rechargeable battery has many applications :-

- **Health and Safety**
- **Emergency Response Units**
- **Construction Companies**
- **Security**
- **Technical Support Teams**
- **Environmental Monitoring**
- **Transportation**
- **Disaster Response**
- **Surveying**
- **Rapid Deployment**



## Specification

- 2048x1536 resolution as standard (Colour)
- 1 Lux at 1/60 second, 0.05 at 1 second sensitivity
- Virtual PTZ
- Continuous 8x Zoom
- Alarm/Event Activation
- 8GB Internal memory (Up to 30 fps recording)
- Single lens (Interchangeable with choice of 5 angles from 90° to 15°)
- HTTP/HTTPS/FTP/IP Filter access;
- Image post processing
- GPRS/EDGE/UMTS/HSDPA/HSUPA data communication
- Dual SIM capability with automatic switching
- Fixed IP access
- Integrated 20 hours back up power supply
- 3 Stage 1.5A battery charger (Separate)
- 12v at 345mA (4W) Power consumption (average)
- IP65, stainless steel 304, white high gloss powder coat housing
- -30 to +50°C (No additional heating required)
- Polycarbonate dome (1.5mm)
- Dimension H232xW163xD271 (mm)
- Stranglehold banding for clamping to poles up to 150mm diameter



## Optional Items (Available at additional cost)

- 1280x960 resolution Night camera (Black and White)
- 0.1 Lux at 1/60 second, 0.005 at 1 second sensitivity
- Dual camera capability (Day/Night or combinations of)
- 16GB Internal memory
- GPS Positional data embedded in to camera image
- Sturdy travel case
- Lens kit
- Anti-vandal polycarbonate dome (3mm)
- Change colour (Client to specify pantone)
- Alternative power supply

## Local Distributors



Typical Installation and Camera Image