

Intelligent
Selection™
by



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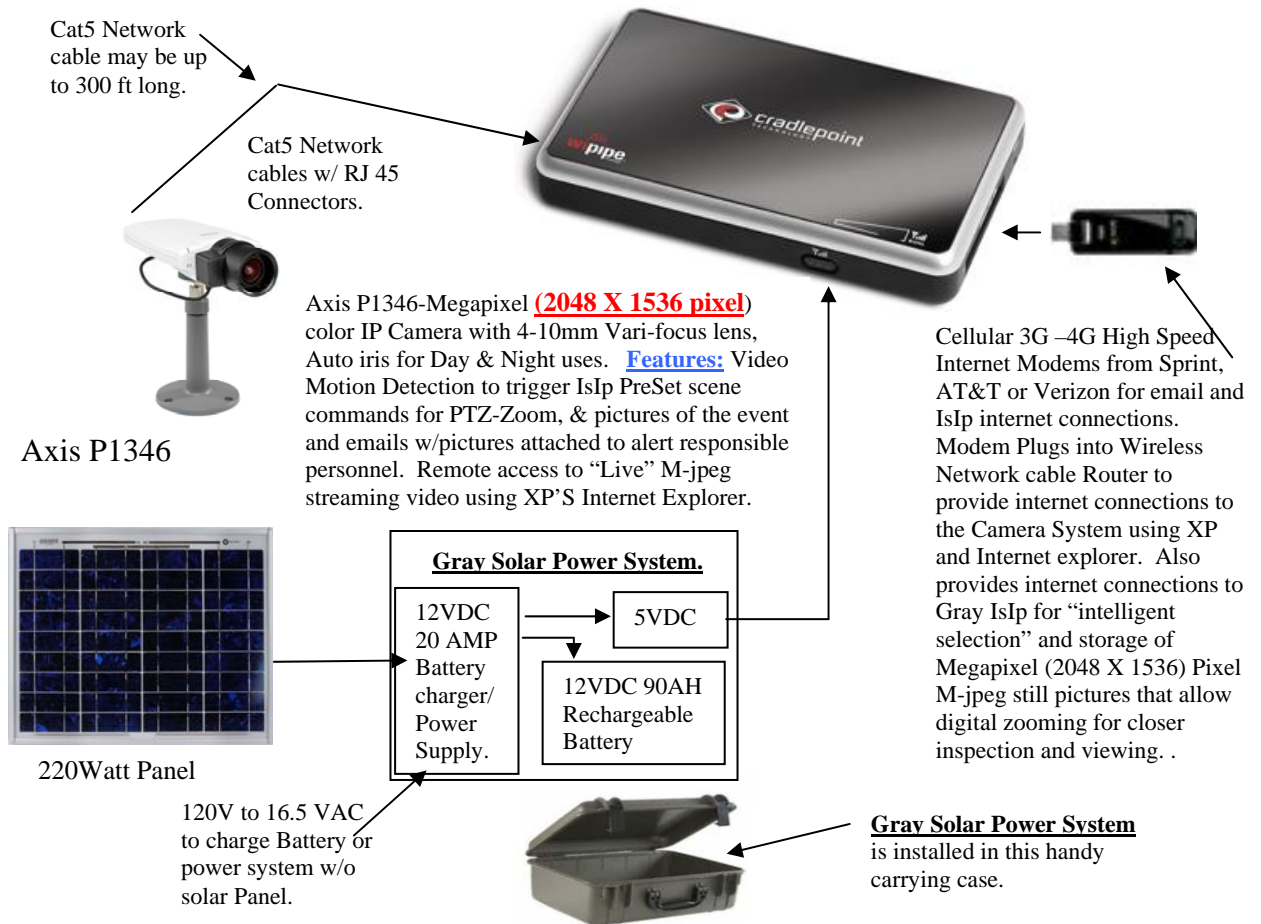
Since 1969

GRAY ELECTRONICS

July 8, 2010

GRAY IsIp COVERT REMOTE CAMERA SYSTEMS

Gray uses a Mobile Broadband Router to connect a very high HD Resolution (**2048 X 1536 Pixel**) M JPEG IP Camera to Gray Electronics' Intelligent Selection Internet Protocol (IsIp) Software. Gray uses a Cellular Broadband Internet Modem, from AT&T, Verizon or Sprint. IsIp captures & stores pictures on the hard drive of a remote PC, via the internet using a 3G-4G broadband modem. This COVERT package can be installed ANYWHERE with or without AC power.



Gray Electronics Solar Power System includes a 12 VDC Power Regulator/Battery Charger that provides power for the Camera and Broadband Router and battery charging from the Solar Panel when sun light is available. At night the camera and router have power provided by the Rechargeable Battery which will keep the system running for greater than 20 hours. All units are enclosed in NEMA type housing for mounting in remote or covert locations. AT&T, Sprint, Verizon or other broadband access must be available. Sprint 4G has Unlimited Server data while all 3G service charges extra for usages above 5 gigabytes.

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