

940 nm 30' IR GSM Field Surveillance Camera

Get email or text alerts accompanied by a low-resolution image



KEY FEATURES

- » Program up to 3 email addresses or phone numbers to receive email or MMS text message alerts accompanied by a still image for instant event notification
- » Camera takes video and up to 12 megapixel still images at every event
- » Night vision in 940 nm invisible up to 30 feet
- » Side-facing motion sensors provide wider sensing angle and increase camera's response speed
- » Serial number setting allows you to code the photos, allowing the user to identify the location when viewing
- » 1.2 trigger time (on 2 GB card, not included)
- » Timer function
- » Built-in 2.25" color display for set up and programming
- » Time, day, and temperature stamped on photos
- » Password protected
- » Low battery alert
- » Quad band GSM
- » Runs on 8 AA batteries

Comes with USB cable, video output cable, and mounting strap.



Increase your eyes in the field with our 30' IR field surveillance camera. The unit appears to be a normal 'trail camera' but inside is a slot for a GSM SIM card (AT&T or T-Mobile).

The unit can be set to record video, take still images, or both. When the unit is triggered, as well as recording video it takes two time and date-stamped images. The first is a high resolution adjustable 1, 5 or 12 megapixel still shot. The second is a low-res (320 x 240 or 640 x 480) image which can be sent as an email or MMS text message to up to three email addresses or phone numbers. A serial number setting enables photos to be coded so that the user can easily identify the location when viewing them.

The unit features 940 nm IR LEDs for invisible illumination up to 30 feet and side facing PIR sensors which provide a wider sensing angle and better trigger response time.

The included software allows you to program in the contact number(s) for activation, timer settings and resolution settings. The unit operates on 8 AA batteries for an estimated 2 week run time, or has an external 6 V power connection.

NOTE: If you choose to use a AT&T pre-paid SIM card, that SIM card must come from a true AT&T store and not a third party retailer such as Radioshack or Walmart. T-Mobile and post-paid AT&T accounts are not affected by this requirement.

Product Specifications

Imaging Specifications

Day Night	Yes
Imager Type	CMOS
IR Range (ft)	30

Lens Specifications

Max FOV (degrees)	52
-------------------	----

Recording Specifications

Frame Rate: Max (fps)	20
Max Storage Capacity (GB)	32
Motion Detection	Yes
Resolution: Max (px)	640 x 480

Networking

Ethernet	No
IP Capable	No
Remote Viewable	No

Physical Characteristics

Accepts 1/4" Mounting Brackets	Yes
Dimensions: Depth (in)	3
Dimensions: Height (in)	6
Dimensions: Width (in)	4
Mounting Bracket Included	Yes
Operating Temperature (F)	-30° ~ 70°
Outdoor	Yes
Weather Rating	IP66

Connectors

RCA Video Out	1
---------------	---

Power Requirements

Amps DC (mA)	1000
Power Supply Included	No
Volts DC Input	6

Other

Warranty (years)	1
------------------	---