



The Predator

THE ULTIMATE IN SITE PROTECTION

Discover the difference of the only full line of **solar-powered** security cameras offering worldwide cellular coverage with the Eye Trax Predator security camera.

The ultimate security camera system, the 5 MP Predator, combines instantaneous image and video alerts with best-in-class infrared night vision to give you a complete security solution for your jobsite.

Off the grid? Not a problem for the Predator. With cellular connection available and fully autonomous solar-powered operation, the Predator provides unmatched wire-free surveillance of your site.



Solar-powered with rechargeable battery back-up for wire-free operation



3G/4G worldwide cellular connection



Invisible infrared light captures images otherwise hidden to the human eye



Durable enough for any climate or worksite



Custom lens and mount options to suit your specific needs with easy installation



Industry-leading motion sensors send immediate alerts when triggered



24/7 Cloud-based portal allows monitoring from anywhere



Live view images available upon request via our software

Weather-tested and tough enough to handle the conditions of any jobsite, the Predator transmits motion-activated video clips, prescheduled images or live images upon request via our cloud-based software.

Discover the ultimate in site security with the Eye Trax Predator security camera.

REQUEST A FREE QUOTE TODAY.



The Predator

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Better Sensors. Better Security.



Eye Trax cameras employ revolutionary passive infrared (PIR) sensors that use thermal technology to detect and send video alerts of true disturbances on your site.

OVERVIEW

Power:

Solar with 7-day
internal battery back-up

Imaging:

Live image request
Scheduled image acquisition
Motion-activated video clips

Connection:

3G/4G cellular

Night Vision:

100 ft. (30 m) invisible infrared light

Mount Options:

Fixed or PTZ (Pan-Tilt-Zoom)

Dimensions:

(L) 11 in. x (H) 5 in. x (W) 5 in.
28 cm x 13 cm x 13 cm

Motion Detection:

Primary Sensor 40 ft. (12 m)
Remote Sensor 140 ft. (43 m)

Lens Options:

3.6 mm / 74° (wide-angle)
6.0 mm / 42° (general viewing)
12 mm / 22° (telescopic)

Resolution:

5 MP / 2592 x 1944

Weight:

6 lbs. (2.7 kg)

Operation Temperatures:

-25 °F to 140 °F
-32 °C to 60 °C

Image Access:

Cloud services (software and storage)

Can Your Camera See in the Dark?



With infrared imaging, Eye Trax security cameras keep your site secure any time day or night.

800.594.4157
sales@eyetrax.net

eyetrax.com

Please refer to eyetrax.com/predator
for the full list of technical specifications.