



THE MEGA

CAPTURING SUPER HIGH-DEFINITION 12MP 4K IMAGES DURING DAYLIGHT HOURS, THE MEGA LETS YOU VIEW IN DETAIL FROM ANY DEVICE USING OUR CLOUD-BASED SOFTWARE. THE MEGA CAPTURES BEAUTIFUL IMAGES PERFECT FOR TIME-LAPSE WHILE KEEPING YOUR SECURITY IN FOCUS.



WATCHING WHERE OTHER CAMERA'S CAN'T



THE EYE TRAX ADVANTAGE

NEED TO MONITOR A REMOTE LOCATION?

Eye Trax camera systems offer wire-free connectivity and fully autonomous solar-powered operation, providing unmatched surveillance no matter how remote.

**SOLAR POWERED
CELLULAR TRANSMISSION**

**NIGHT VISION
MOTION DETECTION**

WEATHERPROOF

VIDEO ALERTS

CLOUD SOFTWARE

7 - DAY BACKUP BATTERY



NO POWER, NO PROBLEM

With just 6 hours of direct sunlight, Eye Trax solar panels can effectively charge your camera for 7 days and nights of continuous operation.

PRODUCT OVERVIEW

MEGA HIGHLIGHTS

High Definition Time-Lapse Images

12 MP / 4000 x 3000 Resolution



POWER & CONNECTIVITY

7 day battery life (no sun exposure)

3G/4G cellular

RESOLUTION

12 MP 4K image

12 Month Image & Video Archive

CAMERA & CAPABILITIES

4K Ultra High Definition (during daytime)

Text & Email Alerts

Live Image On Demand

Scheduled Image Acquisition (Time-Lapse)

WHAT'S INCLUDED WITH THE CAMERA PACKAGE



2 FIXED MOUNT BRACKETS



SOLAR PANEL



BATTERY CHARGER



THE CLOUD

SERVICES

As part of our expansive cloud services, we predetermine the best cellular provider for the location of your camera so you never have to worry about finding a signal. Your camera system arrives ready to operate, automatically connecting to the nearest cellular tower as soon as you power it on.

STORAGE

Our cloud services include unlimited cellular data transfer from each Eye Trax camera to our media storage system in the cloud. With photos and videos organized chronologically, you will easily be able to pinpoint the images you need when you need them.

SOFTWARE

View, connect and control your cameras from anywhere with our cloud-based software. Using any web browser, you can access to your camera's command center, which allows for monitoring of your site through Live Look images and videos. You can share photos, request live pictures, browse previous images and videos, adjust settings and create time-lapse videos to take full control of your site's security from palm of your hand.

MEGA SPECS

POWER

Primary Source:

Solar (30-watt panel)

Secondary Power:

Internal Lithium Ion battery

Battery Life:

7-days (no sun exposure)

Optional Power:

110/220 VAC (using charger)

CONNECTION

Transmission:

3G/4G cellular

Antenna:

Removable SMA 5db gain

PHYSICAL

Camera Dimensions & Weight:

(L) 18 in. x (W) 5 in. x (H) 5in - (46 cm x 13 cm x 13 cm)
10 lbs. (4.5 kg)

Solar Panel Dimensions & Weight:

(L) 21 in. x (H) 16 in. x (W) 1 in. - (53 cm x 41 cm x 3 cm)
8 lbs. (3.6 kg)

PAN & TILT

Pan Range

0° to 356°

Tilt Range:

0° to 70°

Weight w/ Bracket:

8 lbs. (3.6 kg)

IMAGING

Image Resolution:

12MP / 4000 x 3000

Fixed Lens Options (Installed in Factory):

45° (standard)

60° (wide-angle)

Capabilities:

Live image request

Scheduled image acquisition

ENVIRONMENTAL

Operation Temperature Range:

-40° F to 140° F (-40° C to 60° C)

Camera Housing:

Weather & Explosion Proof Aluminum
IP66 & Nema 4X Ratings

CLOUD SERVICES

Software

Web-Based and Mobile Application

Storage

12 Month Video and Image Archive