FEATURES

- Readability of the plates in any stationary situation
- Battery life: 150 days in standby mode with a 14.8V 2600 mAh lithium battery included
- Colored photo during daytime and black and white at night
- Management system and anti-theft system, with messaging (GSM)
- Can be programmed to turn on and standby for almost an year.
- Wireless (ease of installation)
- GPS burglar alarm (optional)
- Automatic activation photos with PIR (10-15 meters maximum sensitivity sensor)
- Autonomous infrared system consisting of 20 IR smd high brightness LEDs
- 2 megapixel resolution (for reading the license plates and reducing the heaviness of the photos)
- Night vision with infrared up to 15 meters radius
- FOV 35 $^\circ$
- Interchangeable optics
- Updating firmware from SD Card
- Image saving on SD card
- Possibility of sending alarm messages by hand, by low battery alarm or by full memory alarm for each event (intrusion alarm mode)
- System power supply from 9 to 25 volts
- The housing for 3 lithium batteries can triplicate the system autonomy (optional).
- Box size 34 x 23 x 4 cm





GEOTECH ENGINEERING srl - Società di Servizi Via Vecchia Prov.le Lucchese, 50 - 51030 Serravalle P.se (PT) - Tel. e fax: 0573.518000 info@geotechsrl.org - www.geotechsrl.org









CAMERA FOTOCAMERA AMBIENTALE

WHAT'S IT?

THE AFC ENVIRONMENTAL CONTROL CAMERA is a mobile camera that performs a sequence of 60 jpg photos in less than 1 minute if it detects a motion. It reads license plates at daylight (with colors) and at nightlight even in dazzling (with black and white) with stationary vehicle.



WHAT'S NEW?

The device is fully automatic and can be used by anyone without any technical-computer experience. Mobile system with a rechargeable lithium battery 3400mah X 4 battery packs. Interchangeable optics – can reads dazzled license plates - SD card up to 256 GB. GSM - GPS - Programmable activation – Robust and compact PVC box suitable for working outdoors.



HOW DOES IT WORK?

The Geotech AFC software adapts itself to the intensity of light and to its infrared so you can always read the license plate with a 15m radius.

WHERE IS INSTALLATION POSSIBLE?

It is a mobile device, easy to install, especially designed for places without power supply. It can be installed anywhere but is usually masked as a road sign. The AFC CAMERA controls all isolated environments that require reliable and invisible protection by practicing a discreet surveillance activity. Designed specifically for the fight against improper abandonment of waste and abusive landfills.

BENEFITS IN ECONOMIC TERMS FOR PUBLIC ADMINISTRATION

Complies with the Privacy Policy:

Overwrite after 7 days.

Autonomy of one year in standby mode.

Halving costs of removing improper abandonments in the first year.

Administrative sanctions according to the municipal regulations up to 600 $\mbox{\ensuremath{\varepsilon}}$ / abandonment. Decore and satisfaction of citizens and tourists.