


AI-LOST

Abandoned/removed object detection




AI-LOST is a video analytics app, based on the most advanced computer vision algorithms, that allows you to detect the presence of abandoned or removed objects in areas of interest.

The app places no limits on the number of virtual sensors that can be defined within the framed scene and can be used for indoor and outdoor environments and in combination with both traditional and thermal cameras.

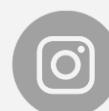
USE CASE

Where can we use AI-LOST?



AI-LOST is the ideal video analysis solution to meet security needs. It can be installed to detect suspicious abandoned objects such as luggages in public places like train stations, universities, squares, shopping malls, museums or for the automatic detection of wastes in streets and parks.

AI-LOST can also be a useful tool for detecting theft in museums, through the detection of removed objects such as paintings or statues.



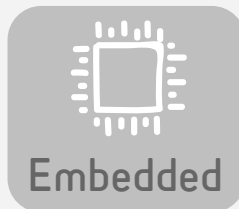


ARCHITECTURE

Where can we install the app?



Edge



Embedded



Server



The detailed list of specific compatible platforms can be reached via the link on the right.

INTEGRATION

Where can we notify the events generated by the app?



Events can be sent to external servers using over 20 different mechanisms, which include third-party VMSs, standard protocols (such as HTTP, FTP, MODBUS and MQTT) and also A.I. Tech proprietary protocols, which allow the notification of events to the dashboards of A.I. Tech. More information via the link on the right.

