

PNS PRO IA
G-LOCATOR

POWERED BY
ff **FFV**
VIDEOSISTEMAS

A solution that allows the location and trajectory of people and/or vehicles to be represented on planimetry in real time in each of the areas monitored by PNS-PRO IA cameras.





The first image shows the location and trajectory of a person in the planimetry.

Screens 2 and 3 show the image of the cameras that detect the position of the person within that area.

WHAT DOES IT OFFER?

The real-time position of people and vehicles in areas monitored by cameras in multiple planes.

Trajectory of a person or vehicle captured by cameras.

Detection of persons or vehicles in restricted areas.

Direct link on the map to the cameras that carry out the stops for live viewing.

G-LOCATOR

Thanks to the cameras with artificial intelligence, a classification of objects (people and/or vehicles) is made and by means of the application they are represented in the area of the plan in which they are located, allowing the location and trajectory of people and vehicles captured by the cameras to be known.

This solution makes it possible to locate people and vehicles on the map in real time, i.e. to follow their trajectory through the different areas on the map.

Cameras with artificial intelligence are required for its operation, as well as the application that contains this solution.





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At FF Videossistemas we have been providing solutions to the demands of the video security world for more than 30 years through the use of the most advanced systems and their integration with third-party systems.

We are currently investing heavily in R&D to be at the forefront of new market solutions; solutions oriented today towards the IoT world.

ARTIFICIAL INTELLIGENCE , CCTV , LOGISTICS SOLUTIONS

SMART SOLUTIONS FOR SMART WORLD