



ai·crowd

COUNTING

ESTIMATE OF THE NUMBER OF PEOPLE IN
OVERCROWDED SITUATIONS

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ai • crowd

COUNTING

THIS APPLICATION, BASED ON A.I. TECHNOLOGIES, CAN ESTIMATE NUMBER OF PEOPLE IN VERY BUSY SITUATIONS. IT'S NOT IMPORTANT HOW MANY PEOPLE THERE ARE IN MALL, A STADIUM OR A SQUARE: THANKS TO ITS ALGORITHMS AI-CROWD-COUNTING CAN GIVE YOU A REAL VALUTATION OF THEM.

AI-CROWD-COUNTING extends the capabilities of AI-CROWD by providing an additional module for the management of **high-density crowd scenarios**. It can also be integrated with AI-DASH to enable storage and analysis of historical and aggregated data.

AI-CROWD-COUNTING can send **overcrowding alarms** to third-party systems using **standard network protocols** and to over 10 Video Management Systems.

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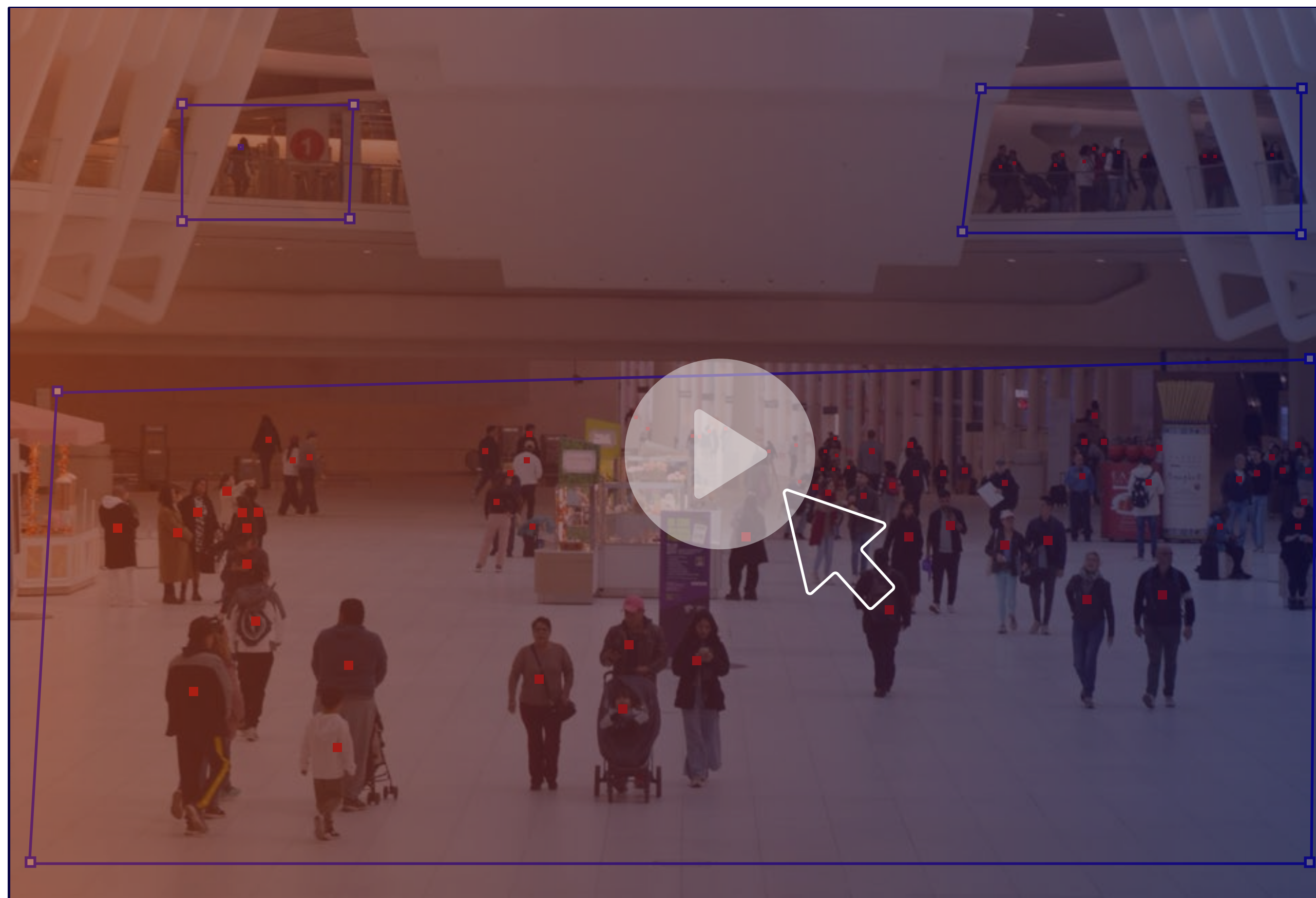
ai-crowd COUNTING could be ideal solution in a lot of different context.

Smart city is the first one, obviously.

You can use it during public events, concerts or great shows to ensure public safety and **crowd behavior control**.

You can use it in the **Retail** field to estimate the number of people in stores or malls, even in very crowded situations such as on sales days, special promotions or the opening of new sales points.

Finally this applications is very useful in **transportation sector**. It helps you to monitoring passenger flows in airport or station.



CLICK **"PLAY"** AND SEE THE DEMO

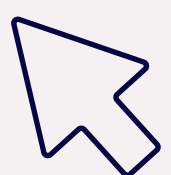
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ARCHITECTURE

WHERE CAN I INSTALL THE APP?

Follow the link below for all compatible platforms
[CLICK HERE.](#)



INTEGRATION

WHERE CAN WE NOTIFY THE EVENTS GENERATED BY THE APP?

Events can be sent to external servers using over **20 different systems**, 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.

Follow the link for info, [CLICK HERE.](#)



aitech



Via Tenente Bruno Lombardi 96
Castel San Giorgio, SA



+39 320 60 64 755



info@aitech.vision