

HIKVISION®

AcuSense

Solution

Human / Vehicle



Alarms Triggered

False Alarms Reduced



Others

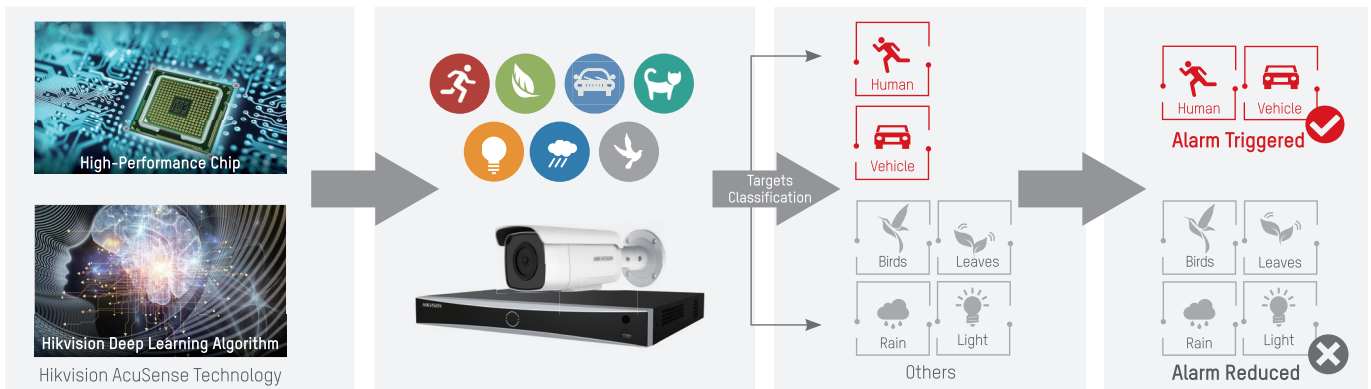
Hikvision AcuSense Technology Based On Deep Learning

EasyIP Solutions

KEY FEATURES

False Alarm Reduction

Empowered by deep learning algorithms, Hikvision AcuSense technology brings target classification to front- and back-end devices. The system can greatly reduce false alarms generated by targets other than humans or vehicles, vastly improving alarm efficiency, as well as reducing labor costs. Notifications to the VMS or app can be disabled for events caused by other target types. These events, however, are sent to the NVR for double-checking.



False alarm reduction based on Hikvision AcuSense technology

Quick Target Search

Browse large amounts of files to find the one you need

Without quick target searches, finding video clips related to specific humans or vehicles is both time-consuming and unproductive.



More efficient file searching using human and vehicle classification

Select Hikvision NVRs can quickly retrieve all video clips with humans or vehicles from stored videos. Refer to the NVR specifications for details.



PRODUCT SHOWCASE

with Strobe Light and Audio Alarm



DS-2CD2346G1-I/SL
DS-2CD2326G1-I/SL



DS-2CD2T46G1-4I/SL
DS-2CD2T26G1-4I/SL

AcuSense Network Camera



DS-2CD2146G1-I(S)
DS-2CD2126G1-I(S)



DS-2CD2346G1-I
DS-2CD2326G1-I



DS-2CD2T46G1-2I/4I
DS-2CD2T26G1-2I/4I



DS-2CD2646G1-IZ(S)
DS-2CD2626G1-IZ(S)



DS-2CD2746G1-IZ(S)
DS-2CD2726G1-IZ(S)

AcuSense NVR



DS-7732NXI-I4(16P)/4S
DS-7716NXI-I4(16P)/4S



DS-7616NXI-I2(16P)/4S
DS-7608NXI-I2(8P)/4S



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