

Active Deterrence Cameras

Alert Before Things Happen

Benefits

Compared with traditional video surveillance cameras, the active deterrence series camera can stop the illegal events immediately to prevent serious consequences. Once an intruder is detected, cameras can trigger a strobe light and an audio alert to warn before the intruder attempts to enter the border.



Active deterrence

The strobe lights and audio alerts are triggered by intruders. The volume of the audio alerts and the brightness of the strobe light can be adjusted to the environment.



Smart Intrusion Prevention

With advanced algorithm, the accuracy is greatly improved and alarms are triggered only by people/vehicles/non-motor vehicles.

Product features



Active deterrence

Enhanced deterrent: strobe lights and audio alerts effectively expel intruders

Dual-way talk

Built-in Mic & Speaker support dual-way talk

Excellent performance lens

2.8/4mm fixed lens

LightHunter

Excellent performance in ultra-low light environments with color image at 0.001 Lux

Smart Intrusion Prevention

False alert filter & human/vehicle/non-motor vehicle classifications

White light

Provide clear details when alarm is triggered



Active deterrence

Enhanced deterrent: strobe lights and audio alerts effectively expel intruders

Dual-way talk

Built-in Mic & Speaker support dual-way talk

4x optical zoom

2.8~12mm, motorized

LightHunter

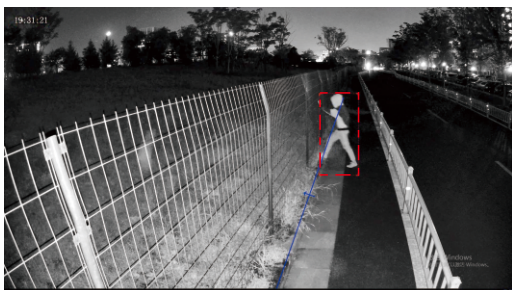
Excellent performance in ultra-low light environments with color image at 0.001 Lux

Smart Intrusion Prevention

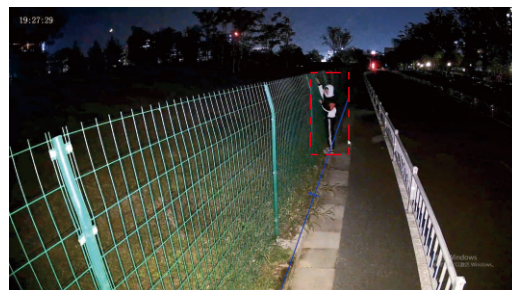
False alerts filter & human/vehicle/non-motor vehicle classifications

White light

Provide clear details when alarm is triggered



Alarm can be triggered in IR model



The strobe light turns on to display the true information about the target.

Applications



Construction site



Residence



Market



Industry park

Active deterrence camera series



IPC2128SB-ADF28(40)KMC-IO



1/2.7" progressive scan CMOS
8MP (3840*2160) @ 20 fps
2.8mm/4mm fixed lens
IR 30m
DC12V, POE(af)
IP67



IPC675LFW-AX4DUPKC-VG



1/2.7" progressive scan
5MP (2880*1620) @ 30 fps
2.8~12mm, 4x motorized lens
IR 50m white LEDs 10m
DC12V, POE(at)
IP66

