



HIKVISION AUDIO & STROBE LIGHT CAMERA SERIES:



Focus on Critical Events and Respond Immediately to Deter Incidents

- ❑ ALERTS WHEN SOMEONE WALKS UP TO A PROPERTY
- ❑ ALERTS WHEN A VEHICLE ENTERS THE PARKING AREA
- ❑ INSTANT DETERRENCE WHEN YOU CAN'T REACT IMMEDIATELY OR BE ON SITE

Hikvision Offers a Simplified Solution for Traditional System Challenges Traditional security systems use surveillance cameras and alarm sensors to identify intrusion events and provide audio or video alerts through varied sensors or sirens. In complex installations, multiple sensors and video cameras may require multiple supporting platforms and result in system incompatibility. This setup results in numerous false alarms and requires a lot of time for operators to manually check and verify incidents.

Hikvision's all-in-one Audio & Strobe Light AcuSense Camera Series offers a simplified and streamlined solution to overcome these challenges. It uniquely provides:



Automatic and rapid audio alarm triggered via camera, Audio message is customizable and can be pre-recorded



Two-way audio provides a proactive deterrent for unwanted behavior



Built-in white light with an adjustable pattern will flash and trigger an audible warning when the alarm is triggered



AcuSense Deep Learning for effective human and vehicle classification, filtering out more than 90% of false alarms

TWO-WAY AUDIO

When the camera detects an event, it will trigger an auditory and visual alarm. The camera can also play a prerecorded audio message (up to 60dB) from the built-in speaker. Audio alerts can cover an area with a radius of 49 feet (15 meters) to alert the target that they are being monitored and deter incidents.

At the same time, the camera can trigger event notifications to the user through the Hik-Connect app. The customer can view the alarm event in real-time on their smartphone or tablet and initiate two-way audio communication as needed.



CUSTOMIZABLE AUDIO MESSAGE OR WARNING

In addition to the default alarm audio, the Hikvision Audio & Strobe Light AcuSense Camera comes equipped with 10 audio sound options for users to easily choose from. These cameras also support the upload of each user's customized audio. The audio alarm can be used for perimeter protection to deter unwanted behavior, and it can be used as a welcome message or prompt for other types of scenarios, eliminating the need to invest in multiple speakers. Alarm timing and volume can be adjusted through the camera depending on the application and to ensure the audio warning is clearly heard by an intruder or guest.

Our Audio & Strobe Light AcuSense Camera uniquely supports uploading custom audio from the web GUI. Custom audio supports .wav audio file with a size smaller than 512 KB and sampling rate of 8 kHz.

Sound Type: Custom Audio

Custom Audio: Select File

Alarm Times: 5

Sound Volume: 80

Test Download Add

Sound Type: Warning

Warning: Siren

Alarm Times: Siren

Sound Volume: 80

Arming Schedule

Warning, this is a restricted area

Warning, this is a restricted area, please keep away

Warning, this is a no-parking zone

Warning, this is a no-parking zone, please keep away

Attention please. The area is under surveillance

Welcome, Please notice that the area is under surveillance

Welcome

Danger! Please keep away

(Siren) & Danger, please keep away

Audio Warning

BUILT-IN FLASHING LIGHT WITH ADJUSTABLE PATTERN

The camera allows you to adjust the flashing light duration and frequency. It's easy to configure the flashing light pattern desired to ward off intruders and notify them of monitoring.

Motion Detection Video Tampering Exception **Flashing Alarm Light Output**

Flashing Duration: 15 s

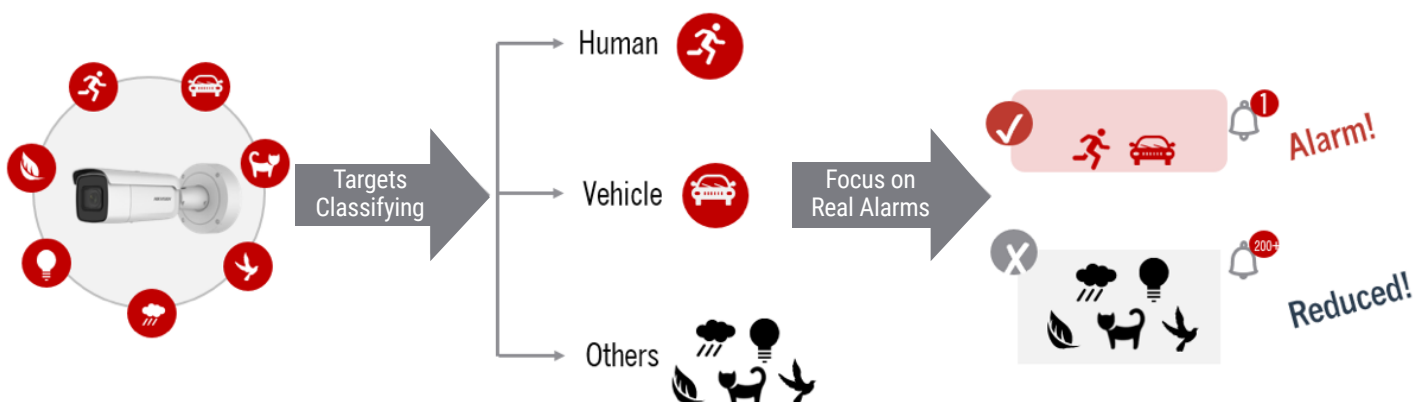
Flashing Frequency: Medium Frequency

Arming Schedule

ACUSENSE TECHNOLOGY: EFFECTIVE FALSE ALARM REDUCTION

Our Audio & Strobe Light AcuSense Cameras include our 2nd generation AcuSense algorithm that supports human and vehicle classification to filter out what doesn't matter, reducing false alarms and time spent on unimportant events.

When selected targets are detected, built-in strobe lights and audio alerts inform the target that they are being monitored, providing an immediate deterrent to theft and crime. The camera also provides real-time visual and auditory alarms for important events while reducing the frequency of audible and visual alarms for unimportant triggers such as leaves, animals or rain.



APPLICATION EXAMPLES



Retail/Coffee Shops



Residential



Warehouses / Offices

PRODUCT SHOWCASE

DS-2CD2347G2-LSU/SL		4 MP Fixed Turret Network Camera with ColorVu ColorVuG2 AcuSense G2	• 0.0005 lux @ f1.0 • 2.8 or 4 mm fixed lens • Colorful Imaging 24/7 • Audio Alarm & Strobe Light • Human/Vehicle Classification	• H.265+/H.265 • IP67 • 130 dB WDR • Built-in Mic and Speaker
DS-2CD2T47G2-LSU/SL		4 MP Fixed Long Bullet Network Camera with ColorVu ColorVuG2 AcuSense G2	• 0.0005 lux @ f1.0 • 2.8 or 4 mm fixed lens • Colorful Imaging 24/7 • Audio Alarm & Strobe Light • Human/Vehicle Classification	• H.265+/H.265 • IP67 • 130 dB WDR • Built-in Mic and Speaker
DS-2CD2387G2-LSU/SL		8 MP Fixed Turret Network Camera with ColorVu ColorVuG2 AcuSense G2	• 0.0005 lux @ f1.0 • 2.8 or 4 mm fixed lens • Colorful Imaging 24/7 • Audio Alarm & Strobe Light • Human/Vehicle Classification	• H.265+/H.265 • IP67 • 130 dB WDR • Built-in Mic and Speaker
DS-2CD2T87G2-LSU/SL		8 MP Fixed Long Bullet Network Camera with ColorVu ColorVuG2 AcuSense G2	• 0.0005 lux @ f1.0 • 2.8 or 4 mm fixed lens • Colorful Imaging 24/7 • Audio Alarm & Strobe Light • Human/Vehicle Classification	• H.265+/H.265 • IP67 • 130 dB WDR • Built-in Mic and Speaker
PCI-T15F2SL (2.8 mm) PCI-T15F4SL (4 mm) PCI-T15F6SL (6mm)		5 MP Fixed Turret Network Camera with 2nd Gen AcuSense AcuSense G2	• 0.003 lux @ f1.6 • 2.8, 4 or 6 mm fixed lens • Audio Alarm & Strobe Light • Human/Vehicle Classification • H.265+/H.265	• IP67 • 120 dB WDR • Up to 131 ft IR • Built-in Mic and Speaker
PCI-LB15F2SL (2.8 mm) PCI-LB15F4SL (4 mm) PCI-LB15F6SL (6mm)		5 MP Fixed Long Bullet Network Camera with 2nd Gen AcuSense AcuSense G2	• 0.003 lux @ f1.6 • 2.8, 4 or 6 mm fixed lens • Audio Alarm & Strobe Light • Human/Vehicle Classification • H.265+/H.265	• IP67 • 120 dB WDR • Up to 131 ft IR • Built-in Mic and Speaker
DS-2DE7A825IW-AEB		8 MP 25× IR Network Speed Dome with 2nd Gen AcuSense AcuSense G2	• 0.005 Lux @ f1.5 • 5.9 to 147.5 mm Motorized Varifocal Lens • Audio & Strobe Light Alarm • Human/Vehicle Classification	• H.265+/H.265 • Up to 656 ft. IR • 120 dB WDR • 25× optical zoom and 16× digital zoom • Built-in Mic and Speaker



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information,
please scan
the QR code

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