## **HIKVISIO**N<sup>®</sup>



# NEW AcuSense NVR

Focusing on Human and Vehicle Events



## What is AcuSense Technology?

AcuSense is an intelligent video analysis technology based on deep learning algorithms, which detects targets and classifies them into human, vehicle and others. It helps to produce reliable alarms for users.



Others

Why New AcuSense NVR?

Enjoying high decoding performance and advanced functions with Hikvision's new AcuSense NVR.

#### 16-ch @ 1080p

Live view and play back 16 channels for 1080p simultaneously.

- You won't miss every details of each channels because of switching processes during live view.
- Saving your time obviously when playback.



#### False Alarm Reduction

Your valuable time is worth focusing on human/ vehicle events, other false alarms will be highly reduced.



NVR 4.0

Others

 $\mathbf{X}$ 

#### **Quick Target Search**

Extraction of valuable data, saving time with target video searching.

Face Search

Human Body Detection

Vehicle Search



#### **Face Recognition**

- Face detection and recognition
- Face capacity: 10000 pics (150M)
- Face library: 16 libraries
- Face recognition and false alarm reduction can not available at the same time



## **Product Showcase**



### **Product Solution**

For saving your time and convenient experience, it is highly recommended to upgrade system to realize false alarm reduction and quick target search.

Solution 1	Solution 2
Conventional IP Camera + Convert AcuSense NVR Hik-Connect	Conventional IP Camera + Conventional AcuSense NVR + O Hik-Connect Hik-Connect
<ul> <li>4 channels for human and vehicle detection by NVR</li> <li>Quick target search</li> <li>Hik-Connect notification pushing</li> </ul>	<ul> <li>4 channels for human and vehicle detection by NVR</li> <li>Human and vehicle detection by cameras</li> <li>Strobe light and audio alarm protection (optional)</li> <li>Quick target search</li> <li>Hik-Connect notification pushing</li> </ul>

