

**Risk control**  
Risk control Weapon

### DSM Vehicle AI Camera system

Easy installation Plug and play High Accuracy



AI



4CH Video



4G



BD/GPS



SOS



Intercom



SD Card



GSENSOR



Products Description

## AI Chipset Strong Algorithm

This model supports *DSM* (driver status monitoring) and *ADAS* (advanced driving assistant system ). *BSD* (blind spot detection) is under development. Will be a smart mini tool for your fleet management.



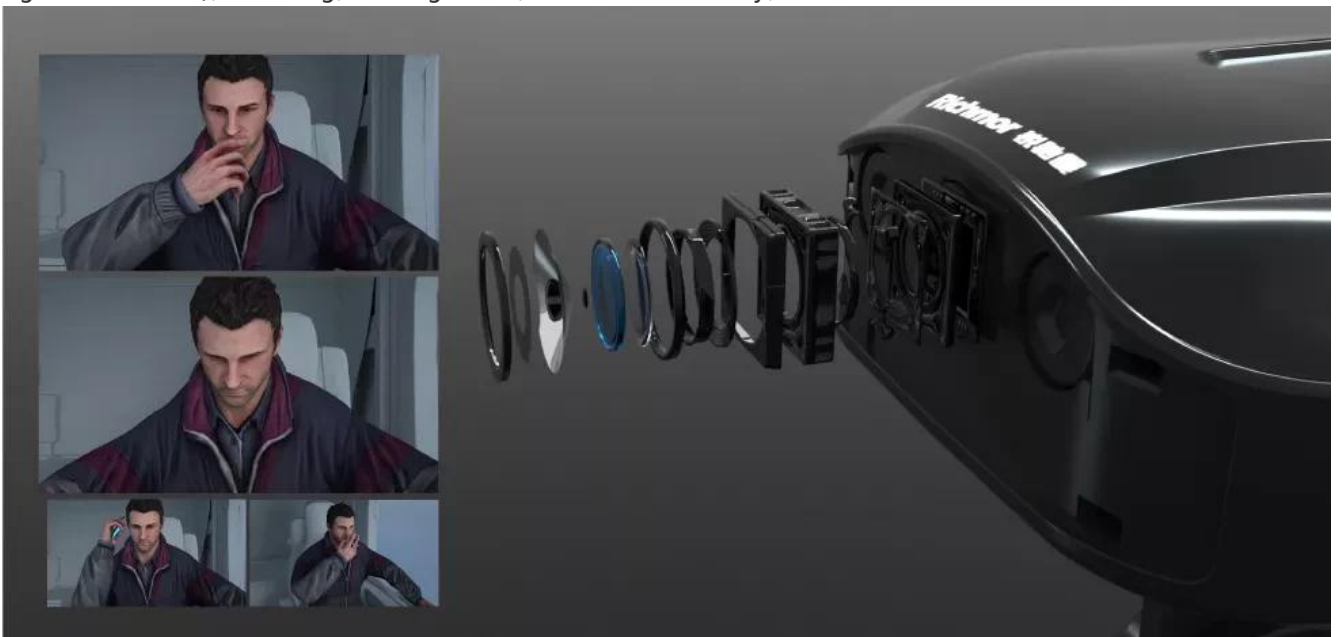
**Supports Max 4CH Video Recording**

**DSM** camera built-in, supports **2~3** external cameras, comprehensive monitoring with AI function.



## Integrated DSM camera & DSM algorithm

Dangerous driving behaviors detection includes Fatigue(eye closed, yawning), Distraction(looking left or right for a while), Smoking, Making a call, driver abnormality, etc.

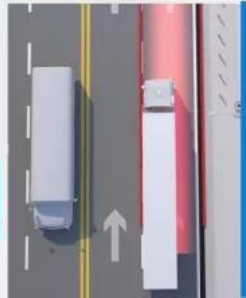


## Integrated ADAS algorithm

ADAS function for optional. Once connect to ADAS camera, supports FCW (forward collision warning), HMW (headway monitoring), LDW (lane departure warning), and PCW (pedestrian collision warning).

## Neat Wiring

New design for wiring to make it neat and improves AI performance with more than 5 years AI project experience.



## Driver Facial Recognition



## Driver face recognition

Driver ID Face recognition benefits to the attendance of fleet management: avoid illegally replacing shifts, non-compliant drivers, to regulate drivers and operation management.



## Optional BSD Blind Spot Detection

Connect BSD camera for blind area detection and voice reminder: pedestrians, motorcyclist, bicyclist detection. Voice reminder inside and outside with a light flashing speaker. (This function is under development. Contact salesperson for confirmation~)

