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AI Camera Alarm System

-- ---- Blind Spot

AI BOX : 2cameras inputs, build in Speaker, A-Pillar installation, Build in speaker(optional extra speaker), wifi App configuration, optional sd card recording, GPS.4G
BSD1 Camera: fisheye, Blind spot detection and warning cyclist/pedestrain with Speed 0~customized.
BSD2 Camera: Front facting, Blind spot detection and warning cyclist/pedestrain with Speed 0~customized.
Lighting Speaker Alarm: outside for BSD alarm warning
Monitor Screen: LCD monitor
Rwatch: Alarm display and voice

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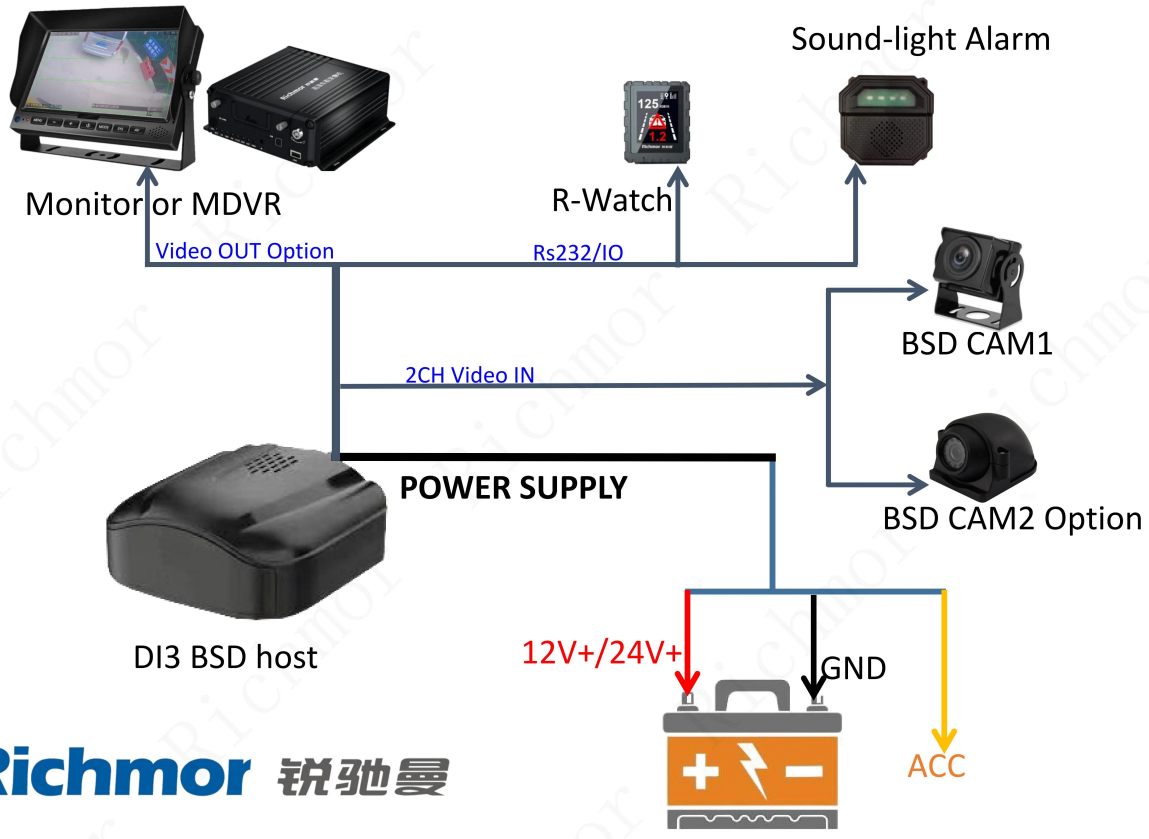
BSD SYSTEM FIREWORK



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BSD

Intelligently detect **pedestrian**, **cyclist**, **motorcyclist**, **person with umbrella** etc. moving subject in the blind zone. Different warning level to different zone. With Front, left corner, right Corner option.

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"Alarm on threshold"	Not valid for now, BSD is enabled by default below 30km/h
"Upper left coordinate"	Locate the upper left corner of the alarm frame, and press the up, down, left, and right arrows to adjust the position of the calibration frame
"lower left corner coordinates"	Locate the lower left corner of the alarm frame, and press the up, down, left, and right arrows to adjust the position of the calibration frame
"Upper right coordinate"	Locate the upper right corner of the alarm frame, and press the up, down, left, and right arrows to adjust the position of the calibration frame
"lower right corner coordinates"	Locate the lower left corner of the alarm frame, and press the up, down, left, and right arrows to adjust the position of the calibration frame
"left BSD setting"	The calibration frame of the left blind spot is preset, and the calibration frame can be quickly set, and then it is associated with the blind spot attribute after setting.
"Right BSD setting"	The calibration frame of the right blind spot is preset, and the calibration frame can be quickly set, and then it is associated with the blind spot attribute after setting.
"Front BSD setting"	The calibration frame of the front blind spot is preset, and the calibration frame can be quickly set, and then it is associated with the blind spot attribute after setting.

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BSD2-Normal AHD

BSD demo Link

https://www.youtube.com/watch?v=O9obNFnCvz4

https://www.youtube.com/@cherryrichmor5671/videos

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BSD1-Fisheye image

BSD demo Link

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Company Profile

Shenzhen Richmor Technology Development Co., Ltd. is a TOP high-tech enterprise/ manufacturer specialized in digital and intelligent mobile video surveillance products, with 15-year rich experience of developing, producing and selling. Products cover *3G 4G SD card/HDD mobile DVRs, ADAS DSM BSD AI mobile DVRs/Dash cams, Body cams, Smart touch screen, HD vehicle cameras* etc. As a professional manufacturer, we devote ourselves to providing customers with most advanced technologies and products with highest quality.

01.
Our company

02. Office area

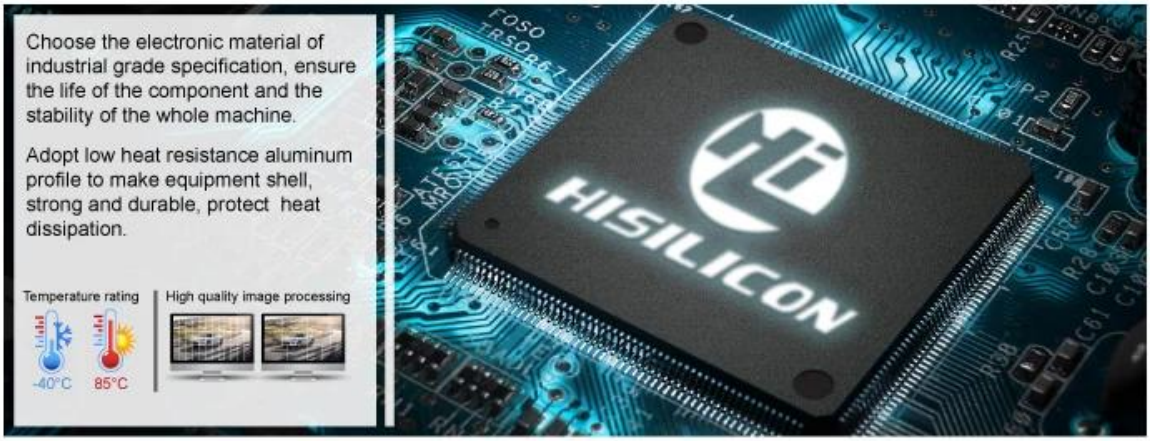
03. Service team

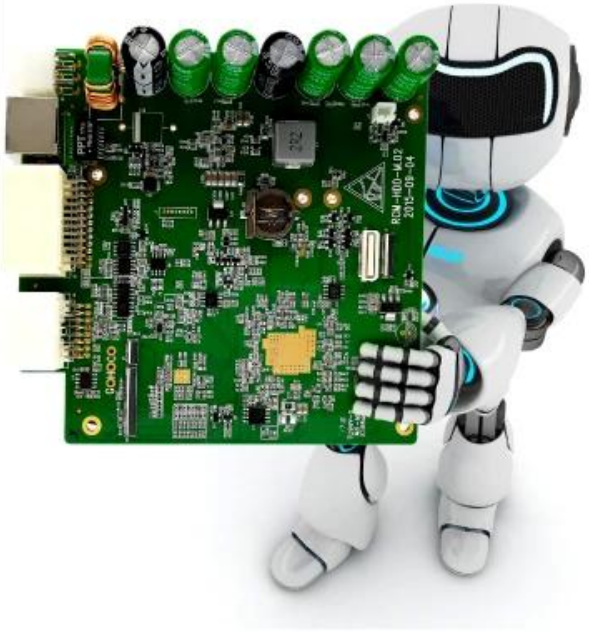
04.
Factory Photos

00:00

03:00

Industrial Hisilicon 3520D image processor chip

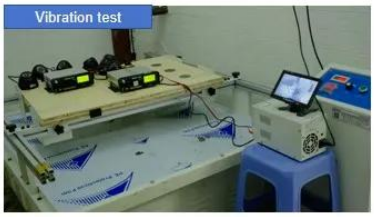




Company structure

Overseas Exhibitions

Production Department



Certificates and Reports