

Advantage of this solution

- > Support standalone, or being integrated to any type of MDVR flexibly.
- > Voice of outer speaker can be adjusted in different time period. Don't disturb the living of inhabitants.
- > Content of alarm of outer speaker can be customized. Multiple languages supported.

BSD1-Fisheye image



BSD2-Normal AHD image



BSD demo Link

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

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. |

BSD System and Installation Instruction



