

BSD Installation & Calibration

to be added.

3. Place a cone in front of the BSD camera that 2 meters far from the headstock.
4. Open the IPC settings of the BSD camera channel, e.g. Channel 6. Keep the device as "Calibration" then click ok. But do not secure the camera before finishing the calibration.
5. Click the Left & Right arrow button to move the red vertical line. Make the vertical line coincide with the body edge.
6. Click the Up & Down arrow button to move the yellow horizontal line. Make the horizontal line coincide with the cone.

BSD Detection Area

The figure below shows a virtual detection area for the BSD system. the area highlight in yellow are the blind spots of the BSD camera itself (4~5 m). The Red area shows the "alarm area" where close to the vehicle, the Green area is the pre-alarm area that system indicate the potential collision.

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