Radar-Assisted Traffic Camera (TCS402) V4.5.0

Release Note

Legal Information

About this Document

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Please use this Document with the guidance and assistance of professionals trained in supporting the Product.

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ITCitcs402_b_cs_EN_NEU_AP_4.5.0_210816

ITCitcs402_b_cs_EN_NEU_EU_4.5.0_210816

ITCitcs402_b_cs_EN_NEU_LA_4.5.0_210816

ITCitcs402_b_cs_EN_NEU_ME_4.5.0_210816

ITCitcs402_b_cs_EN_STD_AP_4.5.0_210816

ITCitcs402_b_cs_EN_STD_EU_4.5.0_210816

ITCitcs402_b_cs_EN_STD_LA_4.5.0_210816

ITCitcs402_b_cs_EN_STD_ME_4.5.0_210816

Chapter 2 <u>What's New</u>

2.1 <u>New Features</u>

2.1.1. The upload time of the Checkpoint Date of E-home protocol, Evidence Capture Data and event alarm data supports daylight saving time and time zone.

2.2 <u>Improved Features</u>

2.2.1. Modify the name of the upper screen action speed field on Guidance Screen page from "Display Speed" to "Entering Speed"

2.2.2.Fix the problem that the same brand filter does not take effect

2.2.3.Optimize the filtering logic for capturing photos of reverse-driving vehicles;

2.2.4.Modify the "Live View Picture" on the radar calibration page and GPS calibration page to "Live View"

2.2.5.Modify the Rudder Configure is the right rudder problem by default.

2.2.6.Fix the problem of data transmission failure caused by incorrect use of some field names in real-time data and transient data; [Note]: When the json data packet of real-time data and instant data is connected through the multi-coil protocol, the field name in the json data packet is changed, which does not affect the field display on the video watermark.

2.2.7.Modify the position of the speeding trigger line, and change it to the lower one based on the bayonet snapping line and the speed prompt line. [Note]: Th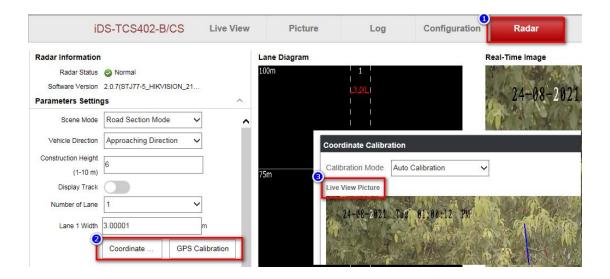e speeding line is hidden. The previous version is hidden and fixed in position. The new version is still hidden, but the position of the speeding trigger line can be changed by adjusting the position of the bayonet trigger line and the speed trigger line;

Chapter 3 <u>Resolved Issues</u>

The following are issues resolved in this version.

No.	Issue Description
1	Fix the problem of failure to obtain the HCP docking speeding alarm capability set.
2	Fix the problem that the same brand filter does not take effect.
3	Fix the problem of data transmission failure caused by incorrect use of some field names in real-time data and transient data.

Chapter 4 <u>Related product list</u>

Traffic Camera	iDS-TCS402-B/CS/16

<u>Customer Impact and Recommended Action</u>

This new firmware upgrade is to improve product performance, and will take effect automatically after upgrading from previous versions. We'd like to inform you the above changes. Also, we are sorry for any possible inconvenience of use-habit changes caused by this action.

For questions or concerns, please contact our local technical support team.

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