

panic button - Manual

Product introduction

Emergency alarm button is to play the role of the police, through artificial manual emergency alarm button can achieve warning effect, with high reliability, long service life and low affected by the work environment, etc. With vehicle MDVR equipment, which can realize the emergency alarm, alarm linkage, can generate alarm data statistics, and report analysis and query.

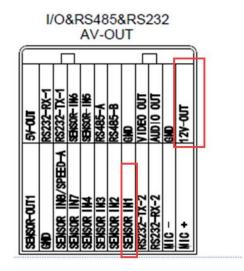
1. Features:

- **★**Metalbutton
- ★Real-time video pop-out by alarm linkage
- ★Alarm snap-shot
- ★to generate alarm reports for search and download

2. Wiring Guidance

To connect the two wires of the panic button to the two wires (SENSOR IN1 and 12V) from the 24pin I/O cablesof MDVR. Defaulted high voltage trigger is 12V /5V.





SENSOR IN1 and 12V-OUT is for panic button alarm input out of the MDVR 24pin I/O cables.



3, to Configure on the Firmware

Enter the menu \rightarrow Alarm \rightarrow Sensor \rightarrow enable the "IO-1" option

It uses the high voltage trigger to linkage the camera channel to enable real-time video pop-out when alarm triggered.



4、 to configure on the IVMS Client Software

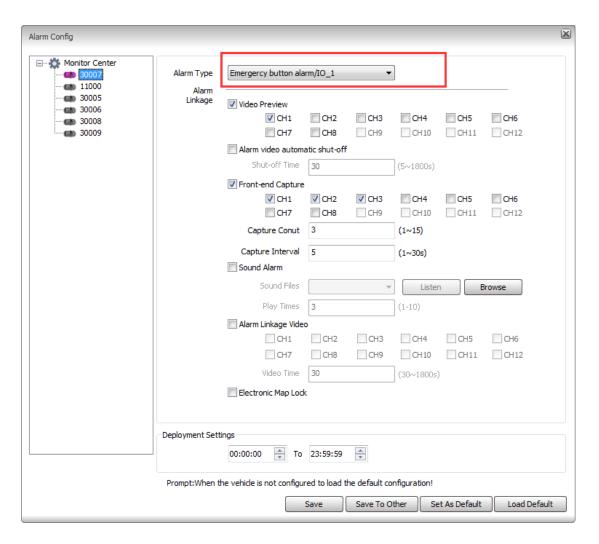
Login IVMS clientsoftware, click the "Other" → "alarm Config"





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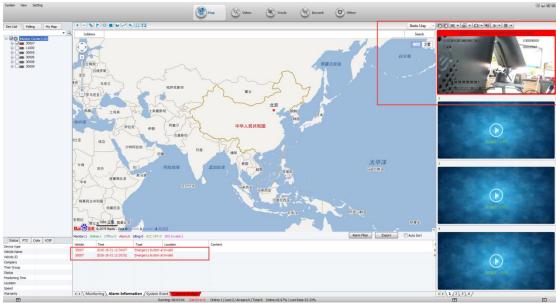
On the "Alarm Config" page, choose the "Alarm Type" as the "emergency button alarm/IO_1", then save it.





When the driver presses the panic button, the alarm will be triggered, and sent to the server from the MDVR via 3G /4G. It will pop out a real-time video on the IVMS Client software at the same time.





There are other alarm type optional according to different type of alarm applications, please consult with our technical team for further information.

Thank you.

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