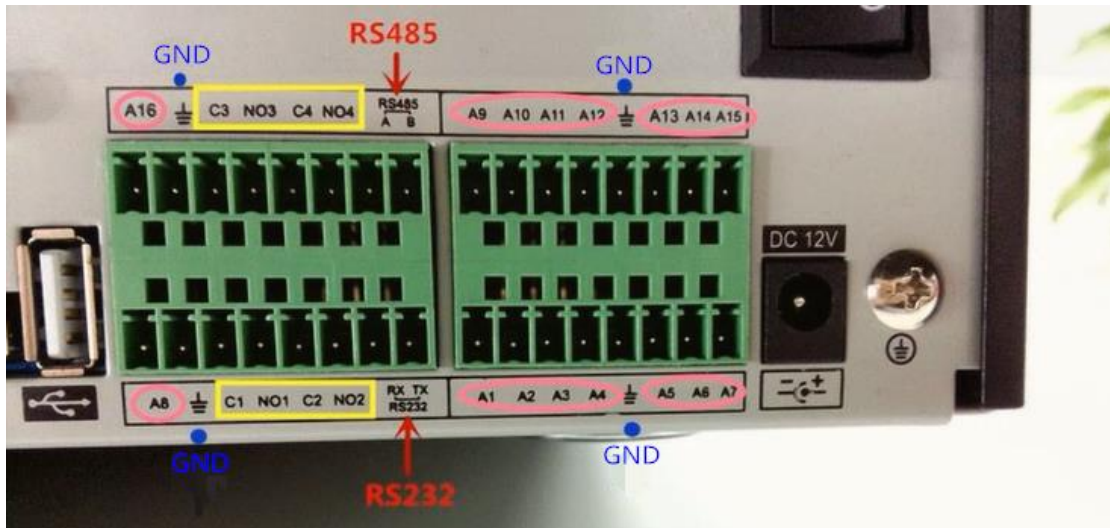


How to set alarm input and output

When DVR connect to an external alarm device , we need to set alarm input and output in DVR menu in order to make the alarm device working . When the equipment obtains the external alarm signal, the alarm function is turned on.

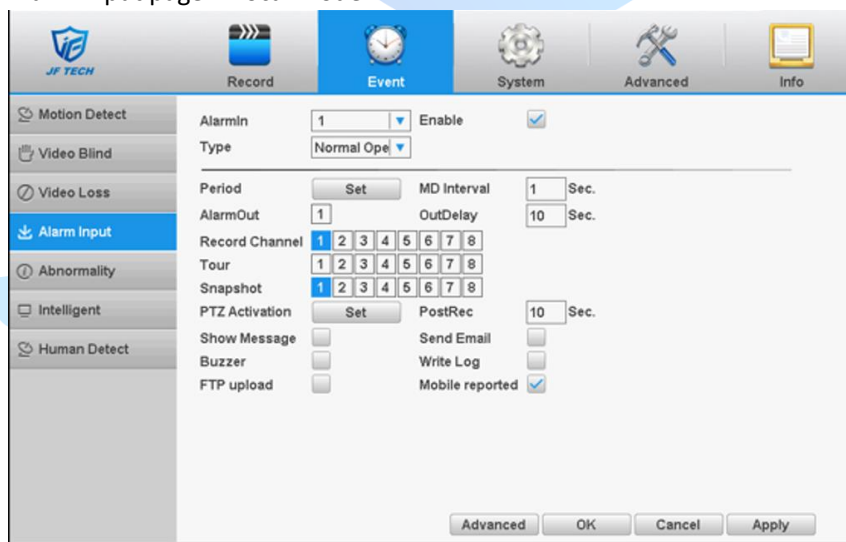
- Alarm interface descriptions : below picture is the DVR with 16ch input and 4ch output .



A1-A16 : alarm input : connect the alarm sensor

C1-C4 and NO1-NO4 : alarm output : connect the external alarm device which require external power supply ,normally NO should been connect to power supply + , C should been connect to alarm device + .

- Set alarm input in DVR
Alarm input page in local mode.



Alarm input page in HVR or IP mode .

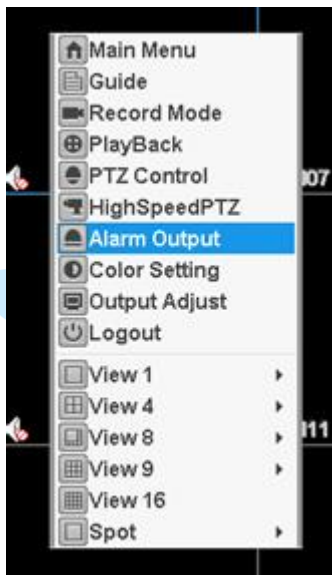


Alarm input is the same between hybrid mode & full digital mode, function enable, when it was set normal, only need to connect alarm sensor at alarm input port on local side, the alarm information is occurring, and will link to related setting functions at the same time

Type : you can choose Local Alarm or IPC Alarm .

Type: you can choose Normal Open or Normal Close . it should be the same as external alarm device .

- Set alarm output in DVR



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Please check current channel status: “o” means it is not in alarming status, “●” means it is in alarming status.

【Schedule】 Alarm is on according to the Schedule setting .

【Manual】 Click the all button and the according channel is alarming no matter the channel in any state.

【Stop】 Click the stop button and the according channel stops alarming no matter the channel in any state.

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