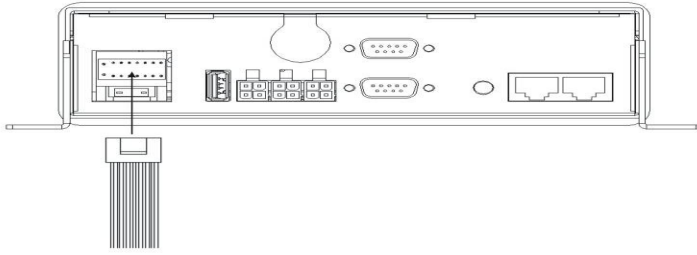


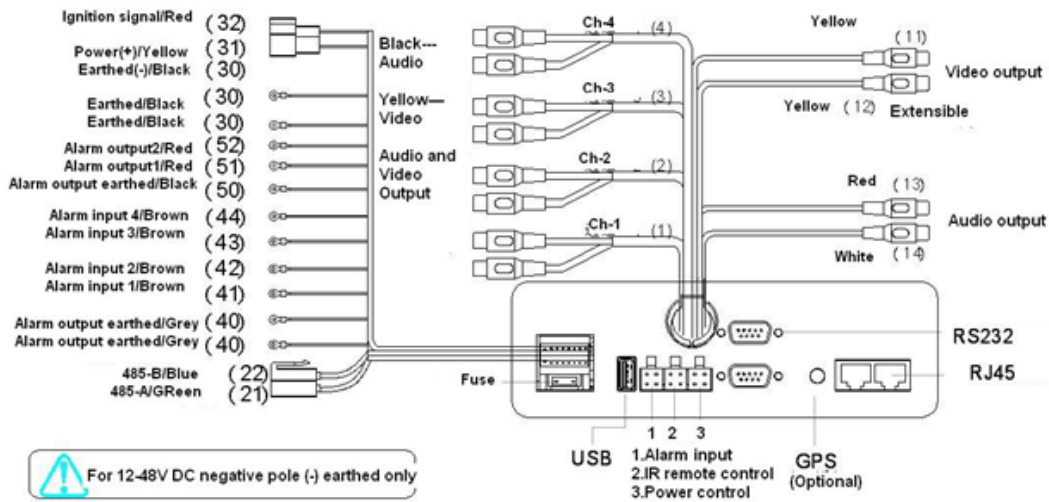
Alarm input connection for Mobile DVR

1. DVR-410AUTO

A. Rear panel



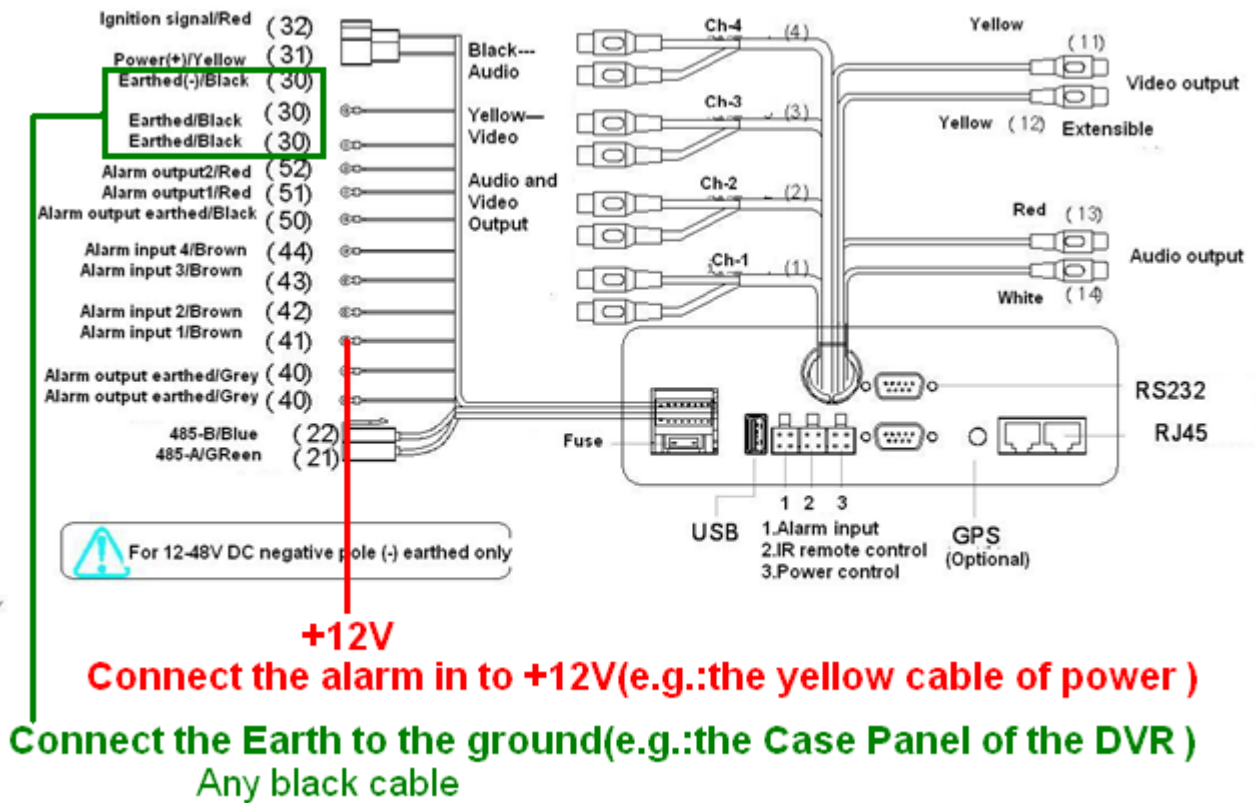
B. Alarm Input



C. How to trigger alarm input

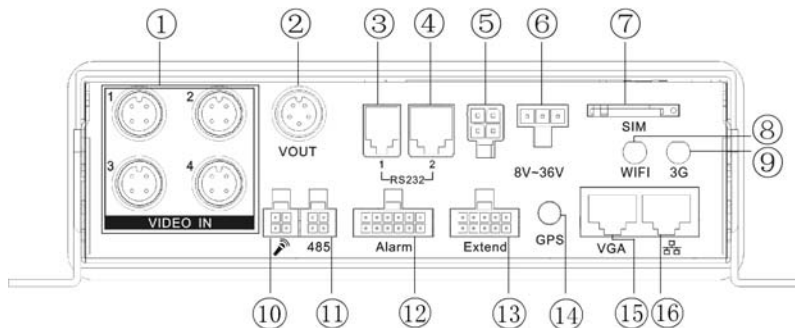
Our alarm input will be active when it is high level

Connect the alarm input to +12V, the earth to the ground



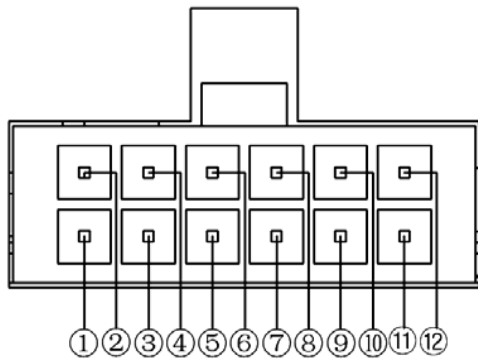
2. DVR-410 auto with 3G and Wifi (optional)

A. Rear panel



B. Alarm input and output port

SN	Color	Function
1	White	Alarm input 1
2	White	Alarm input 2
3	White	Alarm input 3
4	White	Alarm input 4
5	White	Alarm input 5
6	White	Alarm input 6

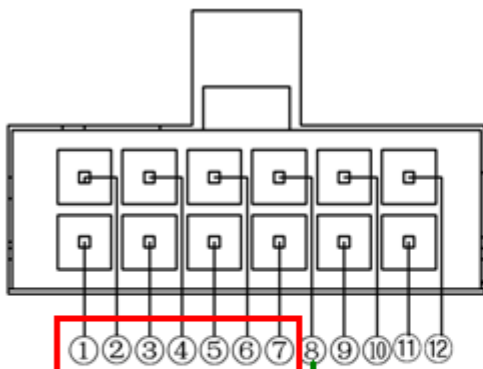


7	White	Alarm input 7
8	Purple	GND
9/10	Yellow	Alarm normal open output 1
11/112	Yellow	Alarm normal open output 2

C. How to trigger alarm input

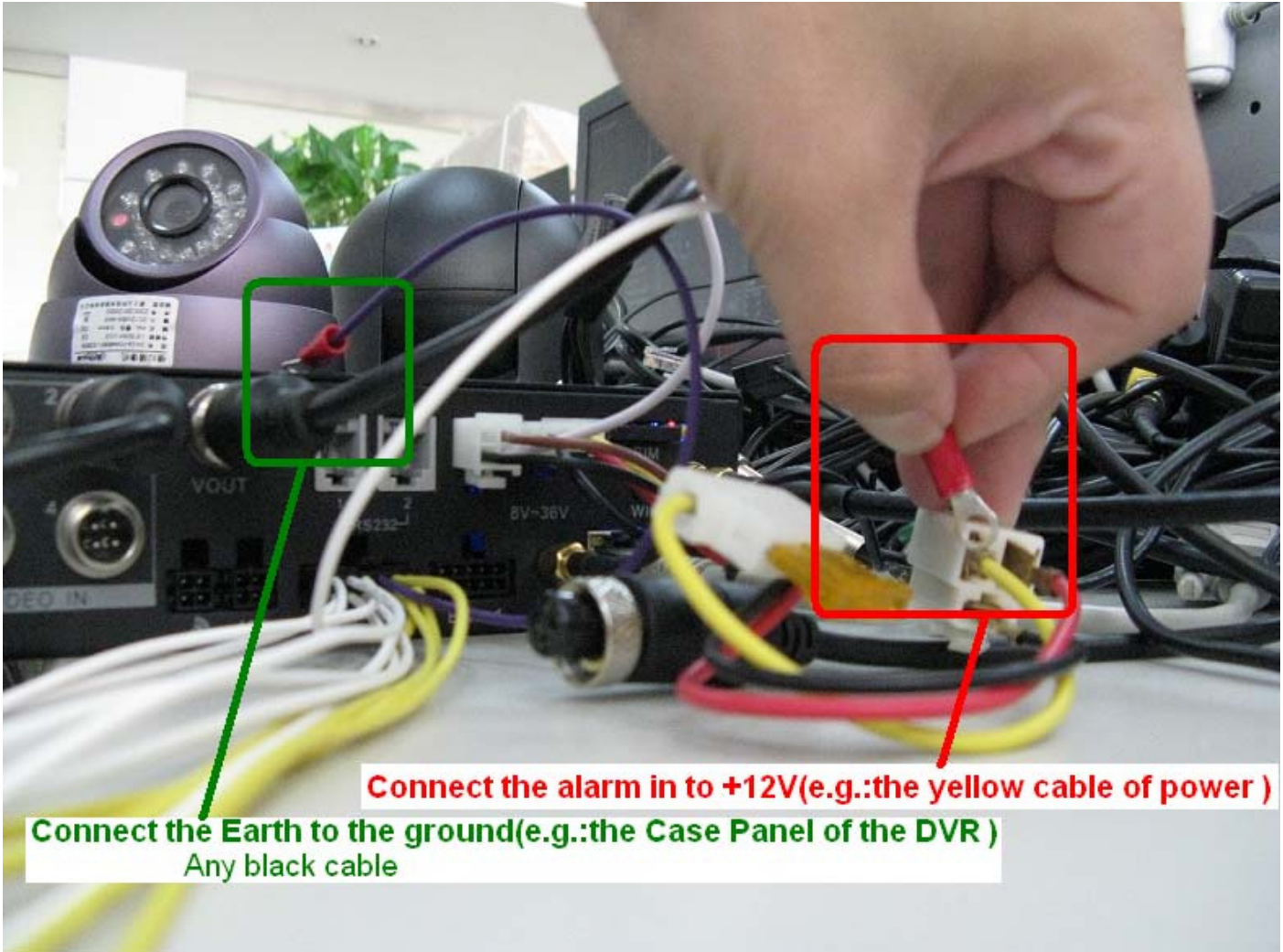
Our alarm input will be active when it is high level

Connec the alarm input to +12V, the earth to the ground



Connect the alarm in to +12V(e.g.:the yellow cable of power)

Connect the Earth to the ground(e.g.:the Case Panel of the DVR)
Any black cable



Connect the alarm in to +12V(e.g.:the yellow cable of power)

**Connect the Earth to the ground(e.g.:the Case Panel of the DVR)
Any black cable**