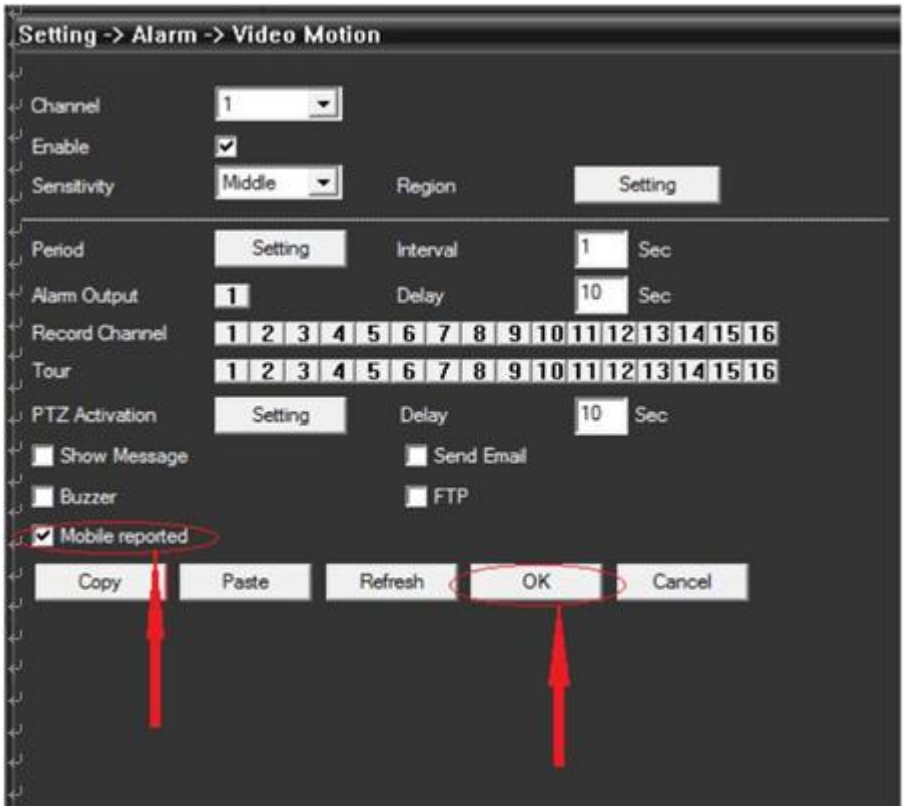
Mobile phone push functions use instruction

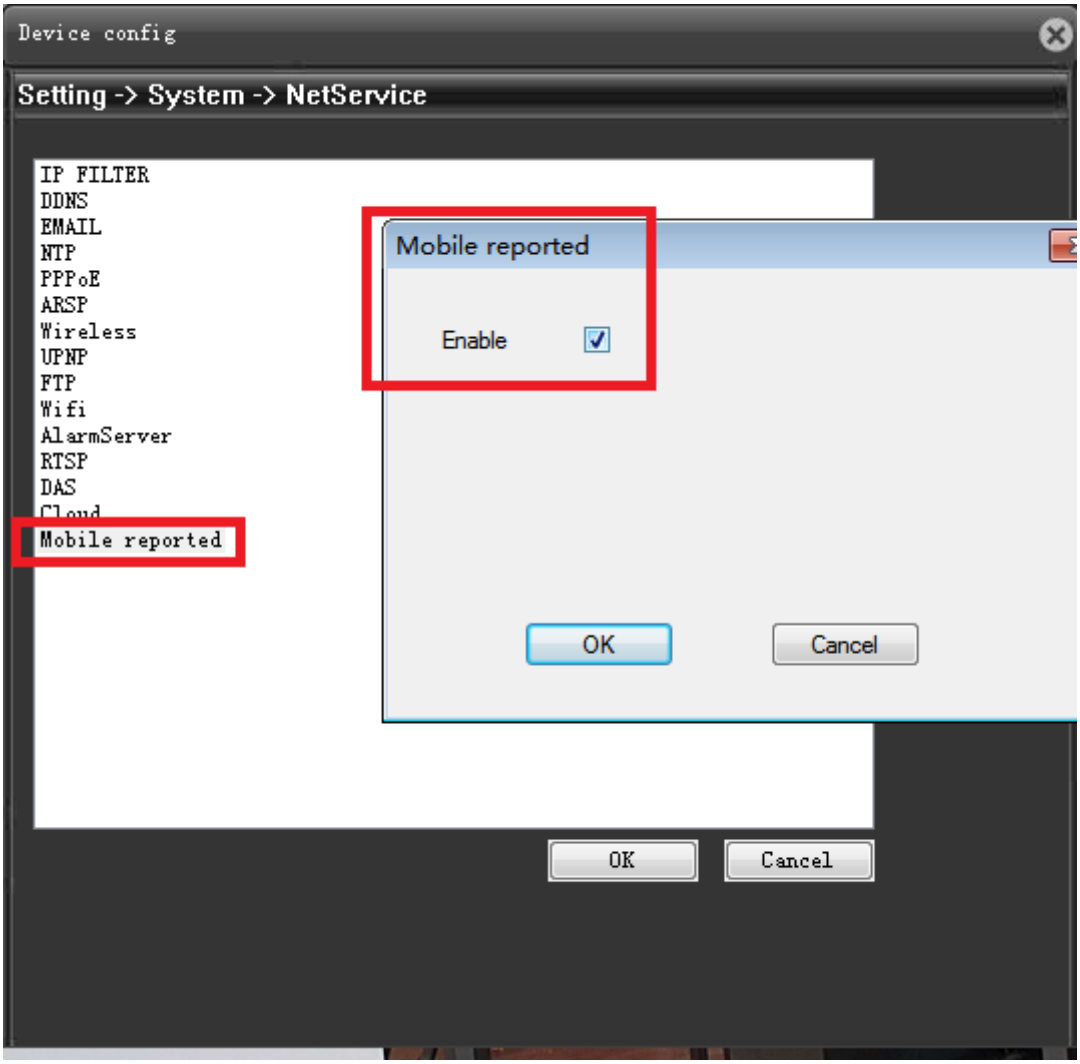
Now the alarm push function can only be used when access devices by cloud ID. And log in XMeye APP by cloud .

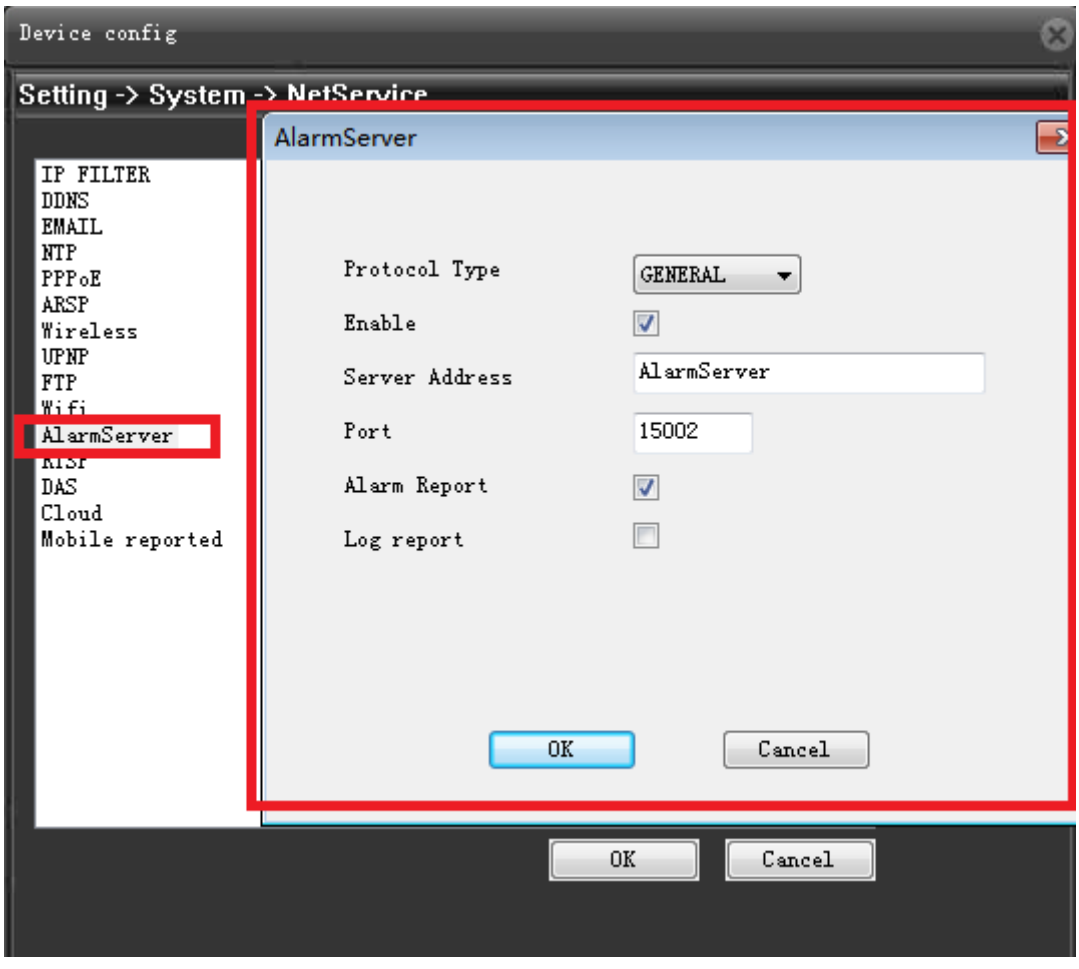
1. Setting on the device

First of all, you need to enable this feature **in the device alarm settings ,**here we take motion detect as an example(As shown below :).if there is no 'mobile reported' option in your device ,please contact the service member customization.

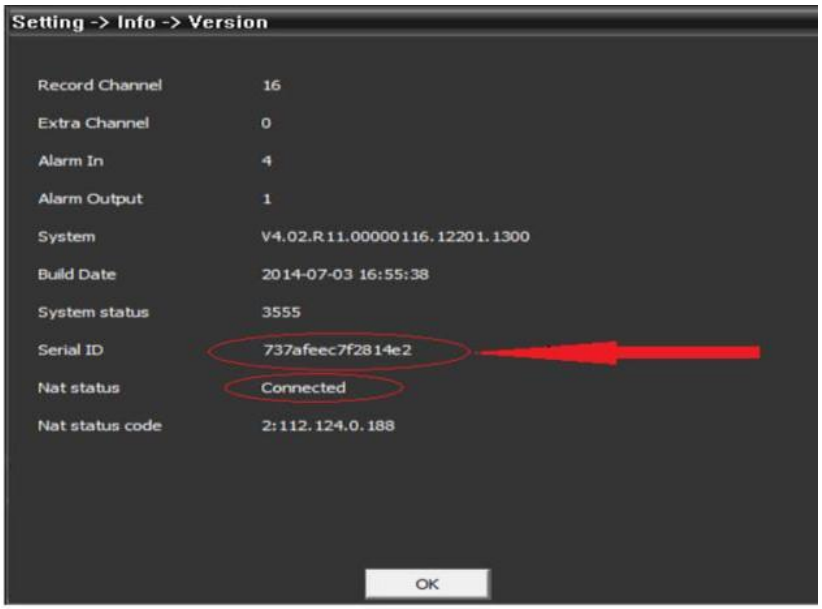


Secondly, you need to enable this feature in the device settings - network service -pms, if you do not have this option in your device network service, please contact the service member customization.As shown below :


Device config
Setting -> System -> NetService
IP FILTER
DDNS
EMAIL
NTP
PPPoE
ARSP
Wireless
UPNP
FTP
Wifi
AlarmServer
RTSP
DAS
Cloud
Mobile reported
Mobile reported
Enable
OK
Cancel
OK
Cancel

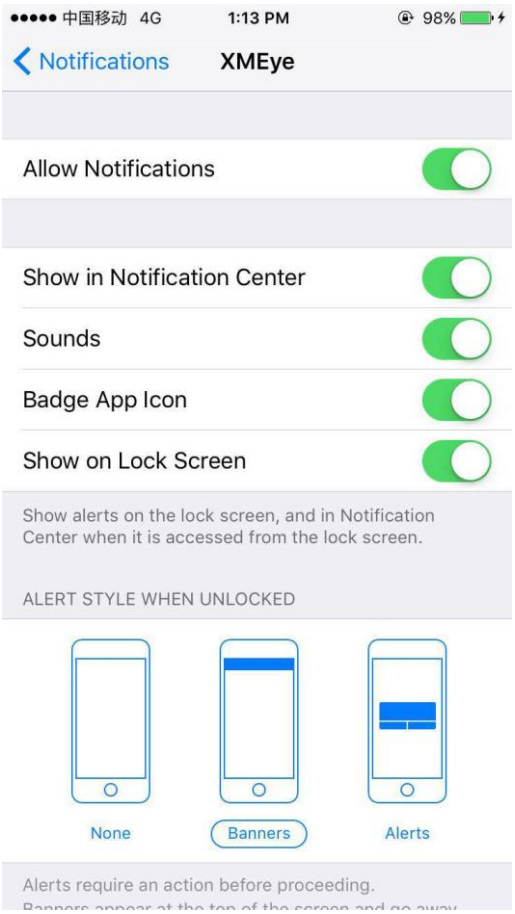

Device config
Setting -> System -> NetService
IP FILTER
DDNS
EMAIL
NTP
PPPoE
ARSP
Wireless
UPNP
FTP
Wifi
AlarmServer
RTSP
DAS
Cloud
Mobile reported
AlarmServer
Protocol Type
GENERAL
Enable
Server Address
AlarmServer
Port
15002
Alarm Report
Log report
OK
Cancel
OK
Cancel

Then in the device's system information - version information interface to find the serial number(cloud ID) of the device, make sure that the NAT state is successfully connected, as shown below:



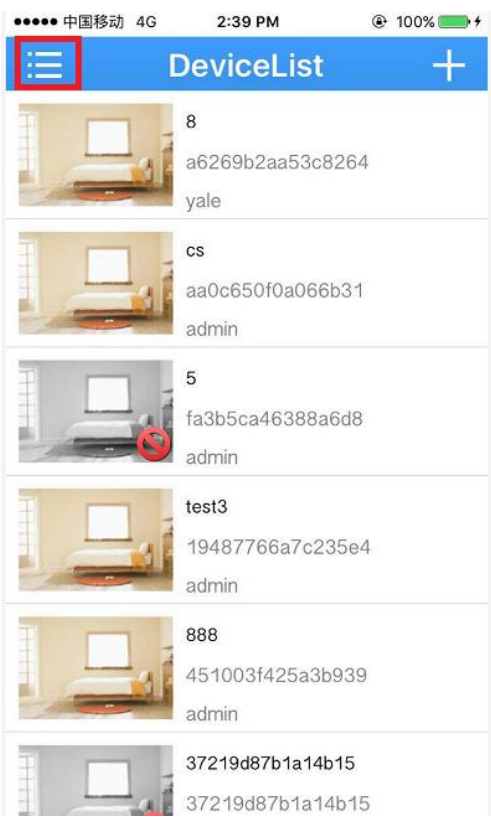
Settings on the device has been completed, the next is to enable the alarm push function on mobile phone application program---XMEYE.(supposed you've already install this APP in your phone)

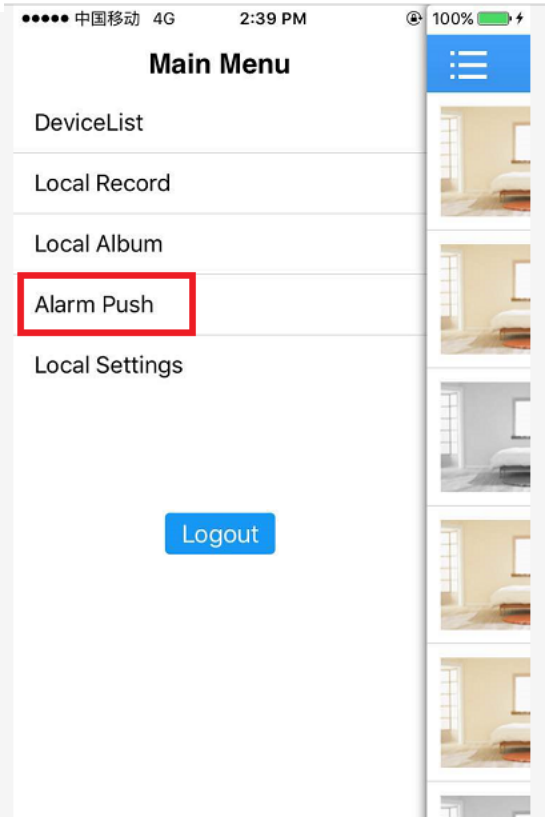
2. Settings on mobile phone

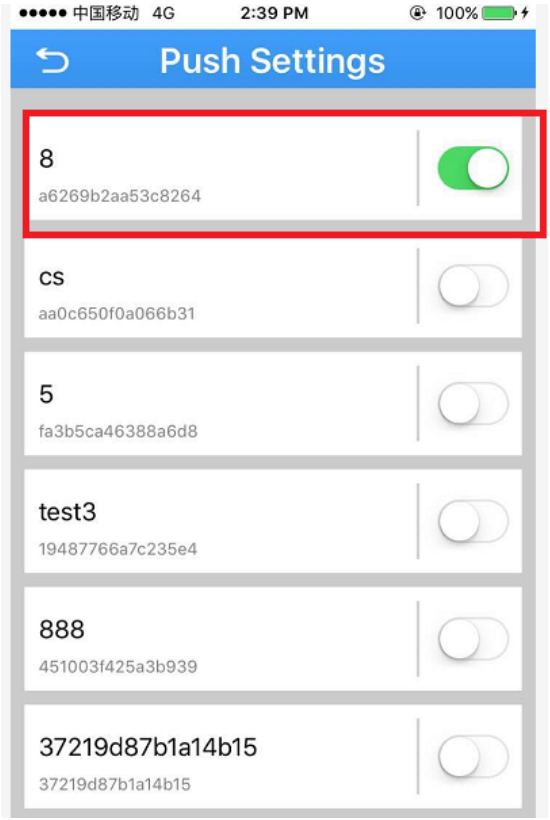


First open Notifications function in you phone , see the below picture :

Log in the device with cloud ID , follow the operation and settings as below:


●●●●● 中国移动 4G
2:39 PM
100%
DeviceList
8
a6269b2aa53c8264
yale
cs
aa0c650f0a066b31
admin
5
fa3b5ca46388a6d8
admin
test3
19487766a7c235e4
admin
888
451003f425a3b939
admin
37219d87b1a14b15
37219d87b1a14b15


●●●●● 中国移动 4G
2:39 PM
100%
Main Menu
DeviceList
Local Record
Local Album
Alarm Push
Local Settings
Logout


●●●●● 中国移动 4G
2:39 PM
100%
Push Settings
8
a6269b2aa53c8264
cs
aa0c650f0a066b31
5
fa3b5ca46388a6d8
test3
19487766a7c235e4
888
451003f425a3b939
37219d87b1a14b15
37219d87b1a14b15

After the setup is complete, the device triggers the motion detection, and the phone can receive the message, as shown in the following figure.