

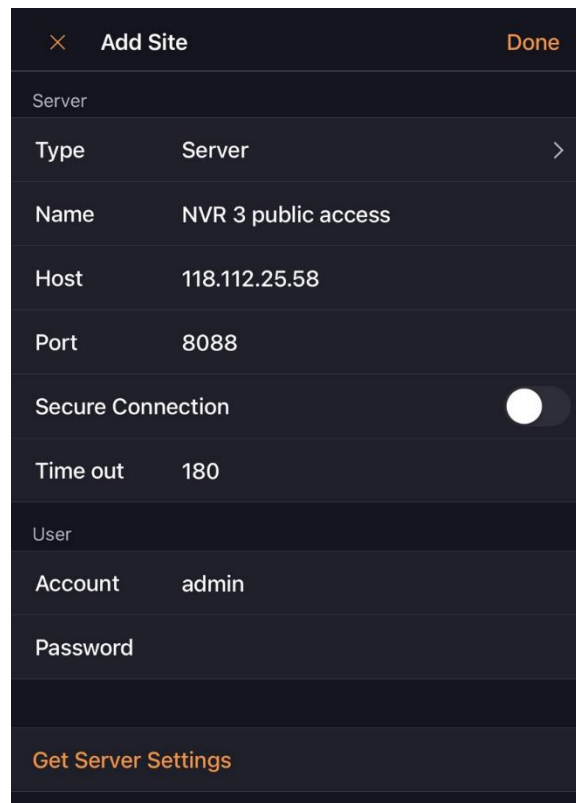
How to Login to NVR3 via Mobile Client and Enable Event Notification

System Requirements

- NVR3 Version: v3.0.16.92 or later
- Mobile App:
 - iOS: v1.03.48 or later
 - Android: v1.0.17.63 or later
- Network: Internal or external access (via public IP / DDNS / PPPoE / Port Forwarding)

Step 1 – Mobile App: Add NVR3 Server

1. Tap “+” on the top-right corner.
2. On the **Add Site** page, enter:
 - a. **Type:** Server
 - b. **Host / Port:** Enter your NVR’s IP and port
 - c. **Account / Password:** Enter a valid NVR3 user (e.g., admin)



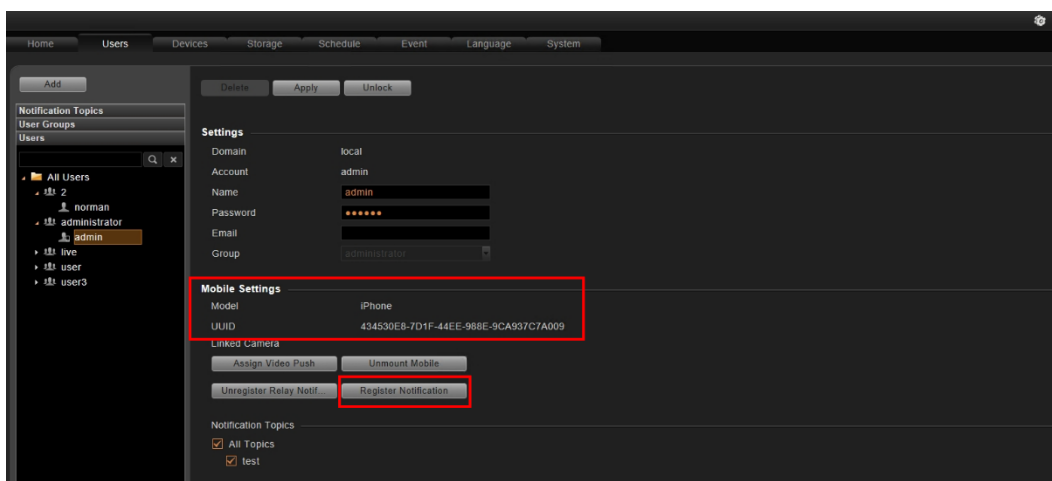
The screenshot shows the 'Add Site' configuration screen in a mobile app. At the top, there is a close button (X) on the left and a 'Done' button on the right. Below the title, the screen is divided into two sections: 'Server' and 'User'. The 'Server' section includes fields for 'Type' (set to 'Server'), 'Name' (set to 'NVR 3 public access'), 'Host' (set to '118.112.25.58'), 'Port' (set to '8088'), 'Secure Connection' (a toggle switch that is currently off), and 'Time out' (set to '180'). The 'User' section includes fields for 'Account' (set to 'admin') and 'Password'. At the bottom of the form, there is a 'Get Server Settings' button.

3. Tap **Get Server Settings**.
 - a. If **no error** appears, the connection is successful.
 - b. If an error occurs, try accessing the NVR via windows web browser under the same network to verify reachability.
4. **IMPORTANT:** Return to the main screen and tap the added server to login.

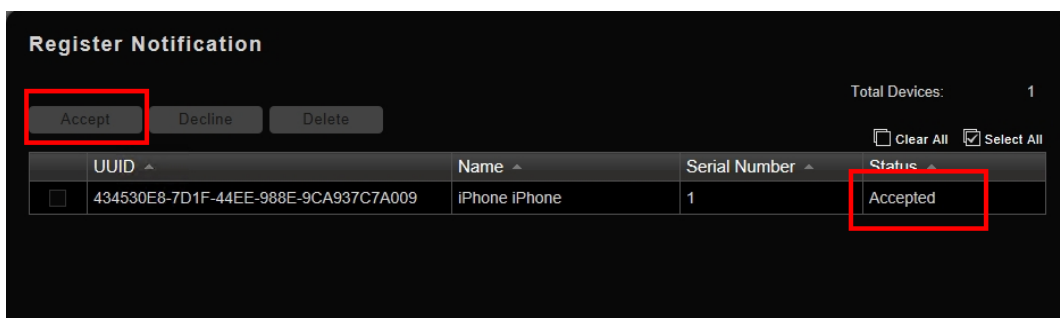
NOTE: External access requires correct port forwarding or PPPoE setup.

Step 2 – NVR3: Register Notification Device

1. Login your NVR3 workstation again and go to **Users > [Your User]** (e.g., admin)
2. You should find your **Mobile Setting**.
3. Tap **Register Notification**.

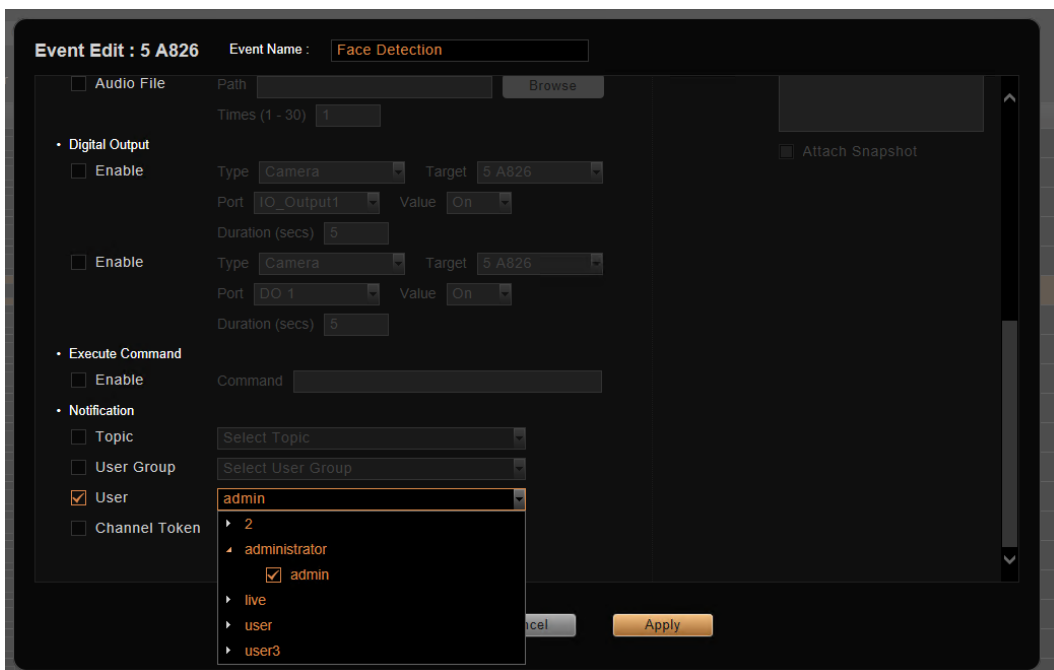
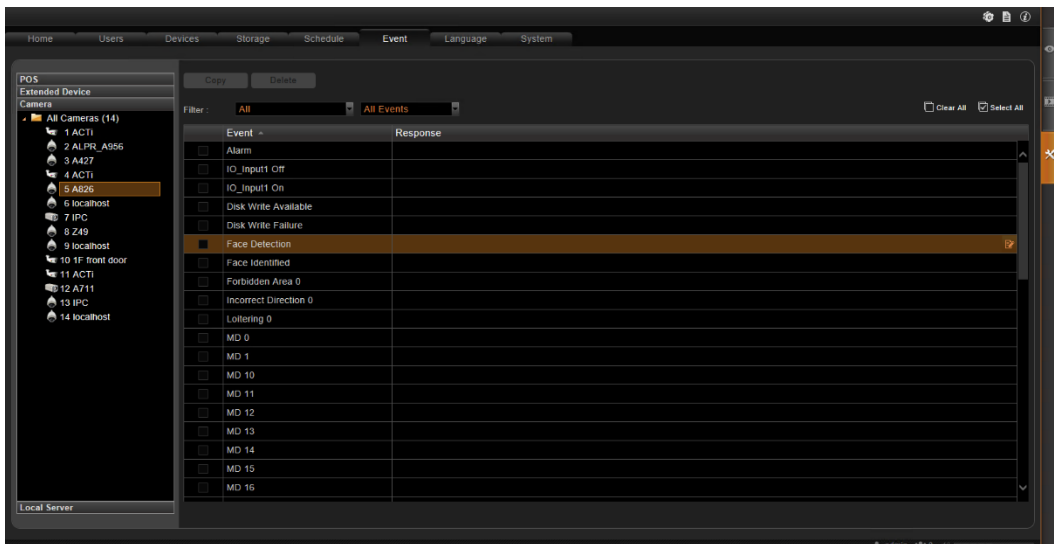


4. Select the listed UUID (of your mobile device).
5. Click **Accept**.
6. Status should become **Accepted**.



Step 3 – NVR3: Configure Event Notification

1. Go to **Setup > Event > Select the event you want to receive notification for (e.g., Face Detection)**.
2. Under **Response**, enable **Notification** > check **User**.
3. Select the user account that will receive the push notification (e.g., admin).
4. Configure other event conditions, as needed (e.g., Motion Detection).



Step 4 – Check Mobile Notification Settings

Please make sure that **push notifications are enabled** for the mobile app on your phone. This ensures that you will **successfully receive real-time alerts** when the event is triggered.

