



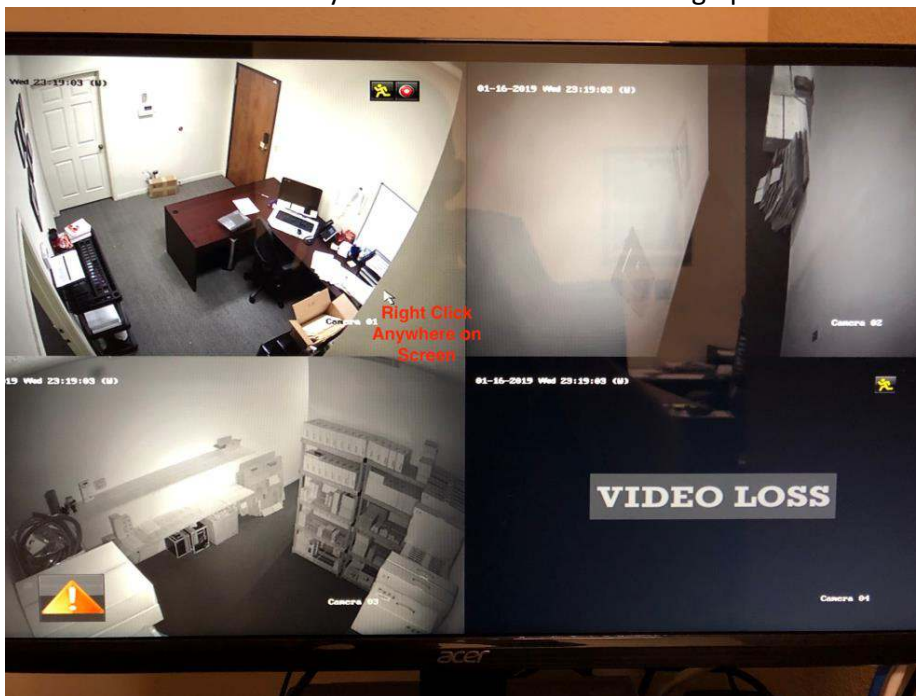
Enabling PT Cloud on DVR

PT Cloud is designed to enable remote viewing of DVR/NVR without configuring port forwarding on router. Please follow these steps on the local interface of the DVR to enable PT Cloud on your DVR for remote viewing.

You will need the following items to do this:

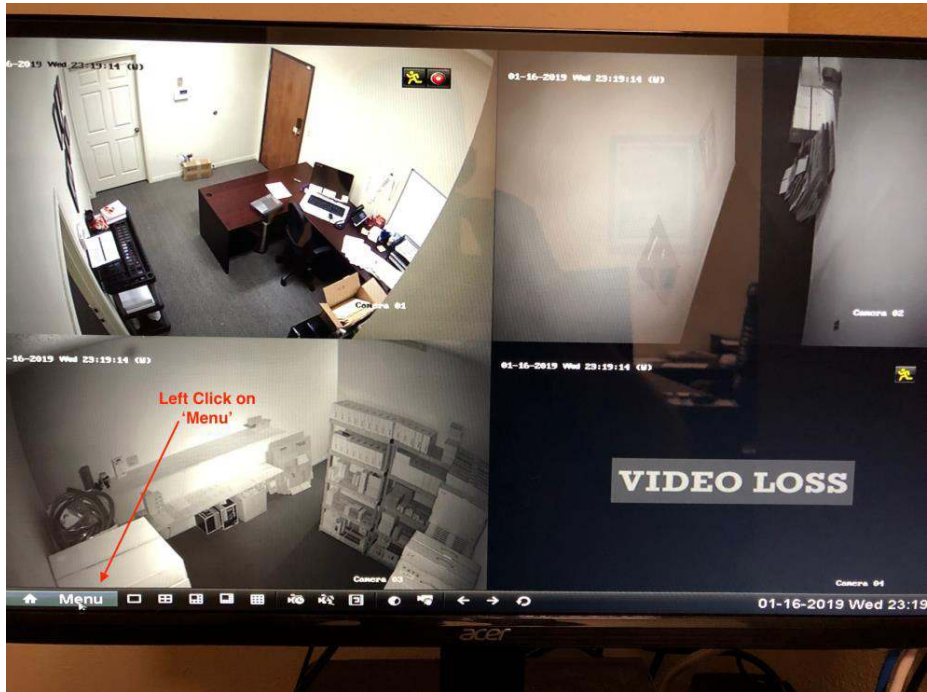
- ✓ A computer monitor or TV hooked up to the DVR via either VGA cable or HDMI cable for local viewing of the DVR interface.
- ✓ A computer mouse hooked up to one of your DVR's USB ports.
- ✓ A network cable (Cat5e or Cat6) connecting the DVR to your internet router.

1) Right click with the mouse anywhere on the screen to bring up the lower toolbar.

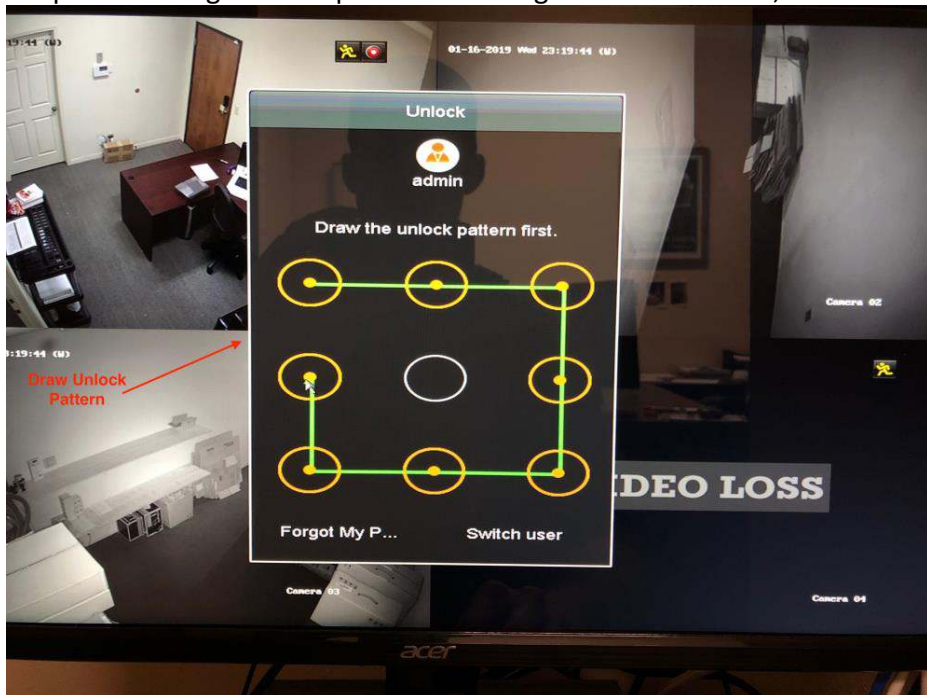




2) Left click on the 'Menu' button on the lower toolbar.

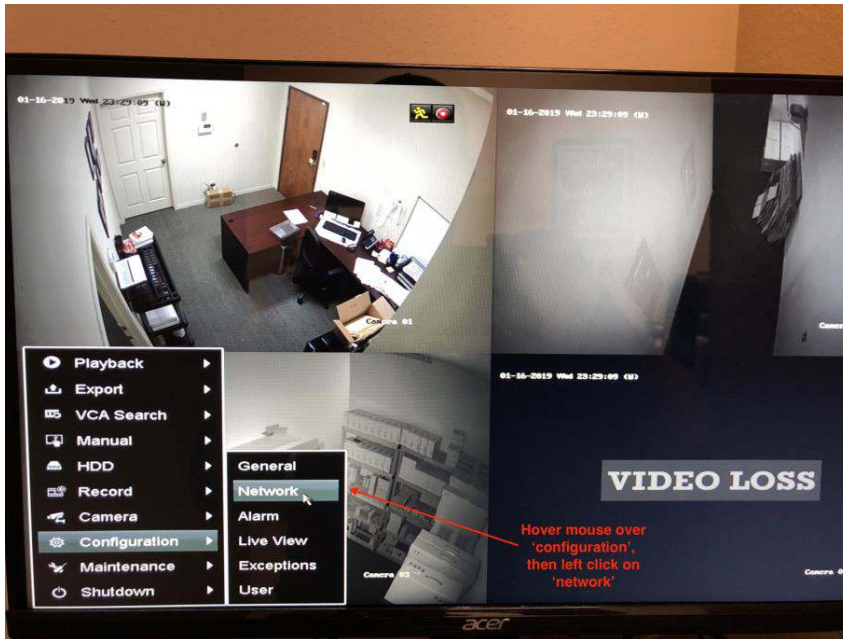


3) Draw the unlock pattern to unlock the DVR menu. As a default, we always set this up as an open square starting at the top left and ending at the middle left, as shown below.





- 4) Once the DVR is unlocked, hover your mouse over 'Configuration', then left click on the 'Network' button as shown below.

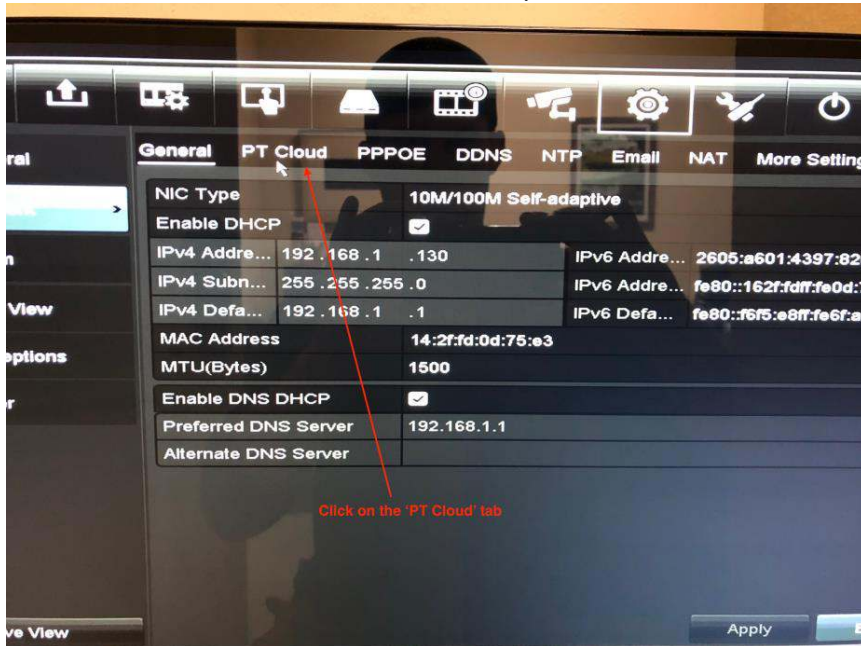


- 5) Once you have entered the network configuration screen, make sure that you have the 'DHCP' checkbox enabled (checked), and then press the 'Apply' button to save changes.

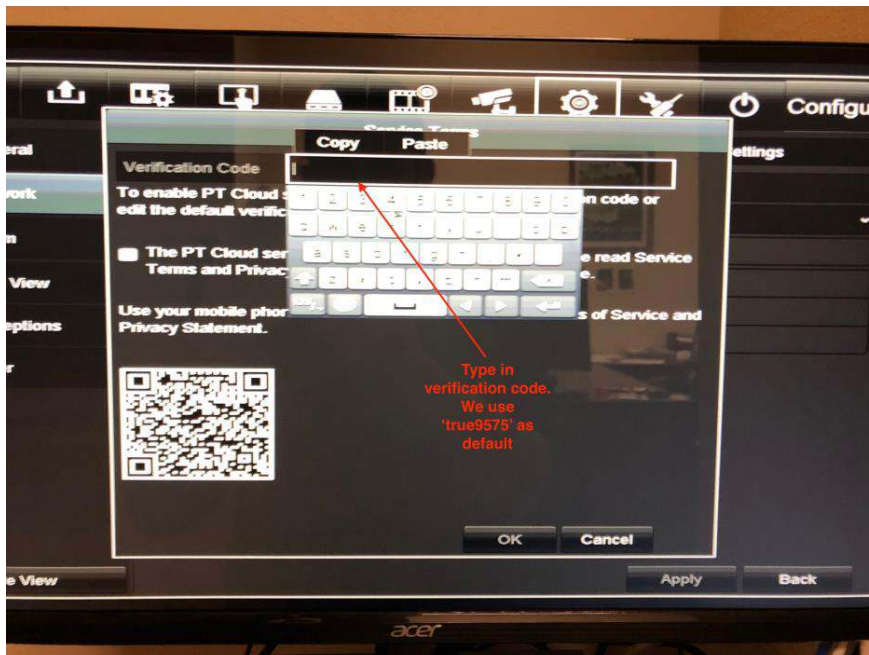




6) Next, left click on the 'PT Cloud' tab at the top of the screen.

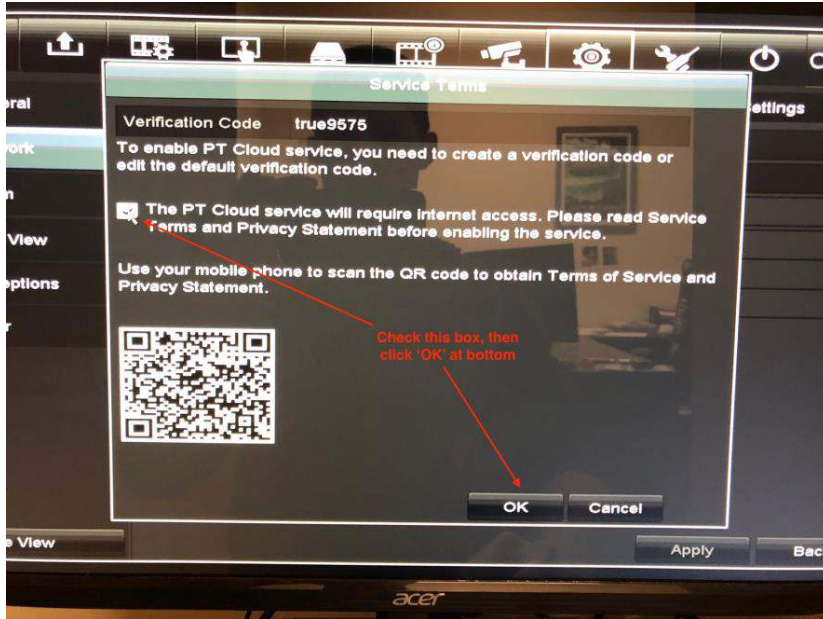


7) In the popup window that appears, left click in the empty field to the right of the words 'Verification Code', and then type in the phrase that you want to use as your verification code. We use 'true9575' as a default.

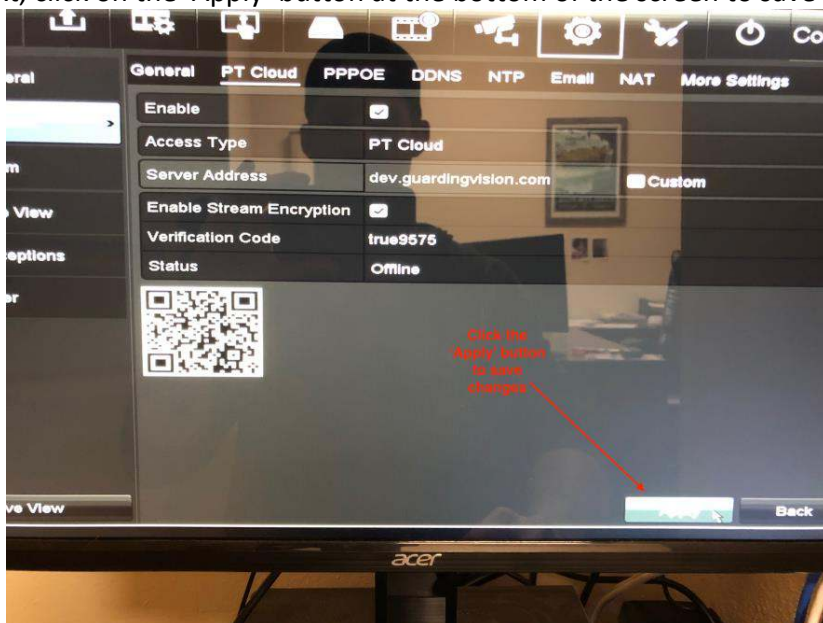




- 8) Once you have typed in the desired verification code, then you need to left click in the checkbox that states “The PT Cloud service will require internet access...”, then left click on the ‘OK’ button at the bottom.



- 9) Next, click on the ‘Apply’ button at the bottom of the screen to save the changes.



- 10) Next, right click anywhere on the screen to exit the configuration menu.

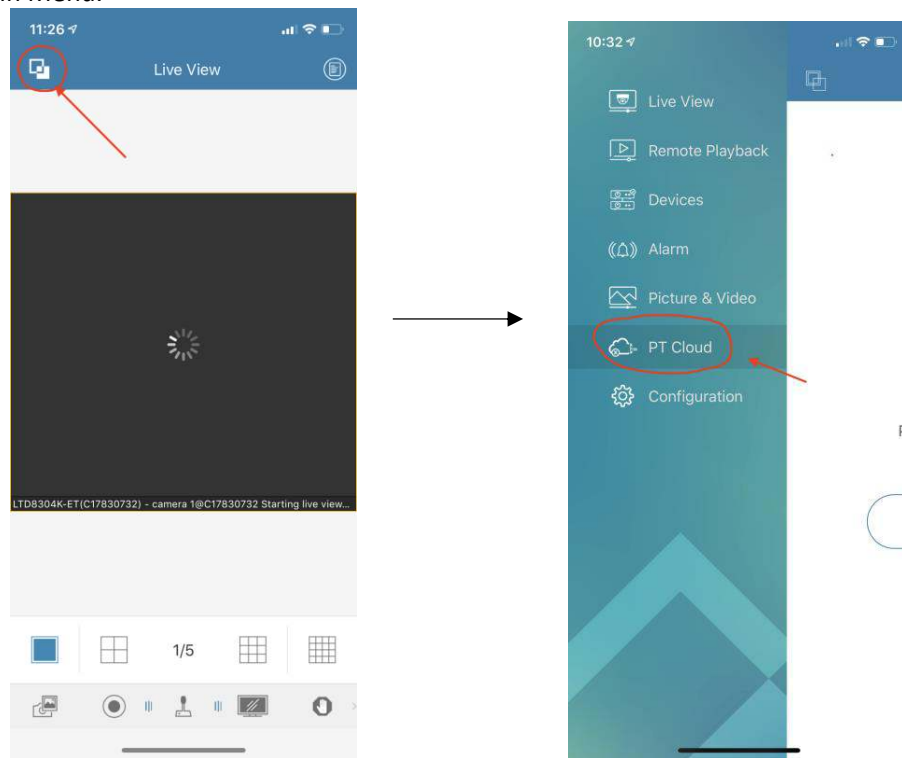


Setting up PT Cloud on NVMS7000 Smartphone App

PT Cloud is designed to enable remote viewing of DVR/NVR without configuring port forwarding on customer's router. To set up PT cloud on NVMS7000 app, PT cloud must first be enabled on local interface of DVR/NVR. If you did not do this during initial DVR configuration, then you will do that now. Go to Menu → System Configuration → Network → PT Cloud, then check "Enable" in top check box, then check "Enable Stream Encryption", and set verification code as "true9575", then click "Apply" button at bottom. Your DVR is now enabled for PT cloud.

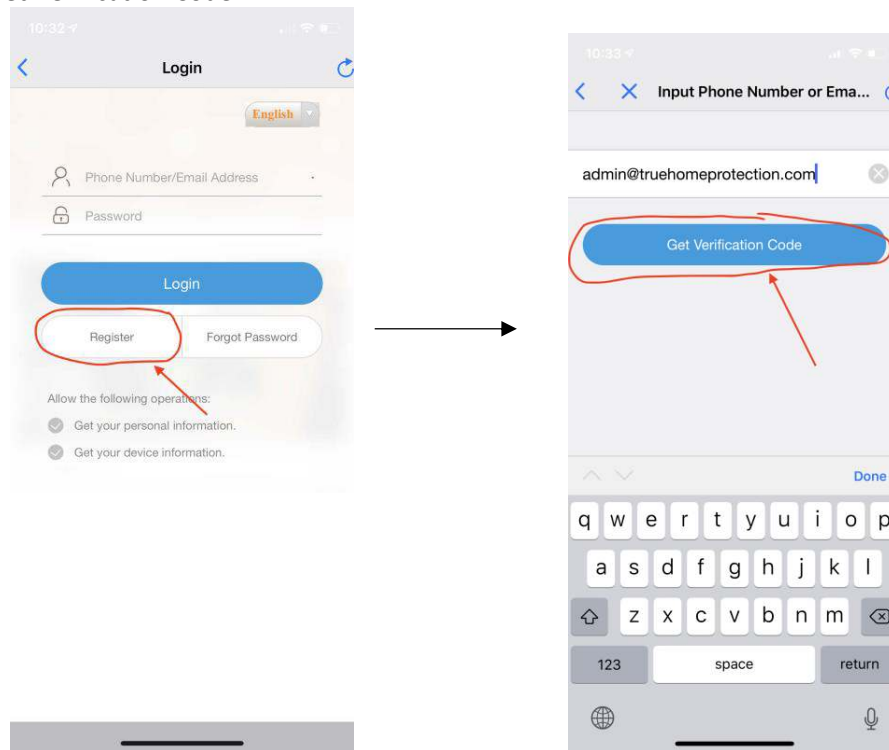
All of these steps should be completed on the CUSTOMER'S phone with their email, etc.

- 1) Download NVMS7000 app from App Store or Google Play Store.
- 2) Open NVMS7000 app, and choose region, etc. during app initial setup.
- 3) Click "Menu" icon (top left corner of screen... 2 boxes overlapping), then click on "PT Cloud" option in Menu.

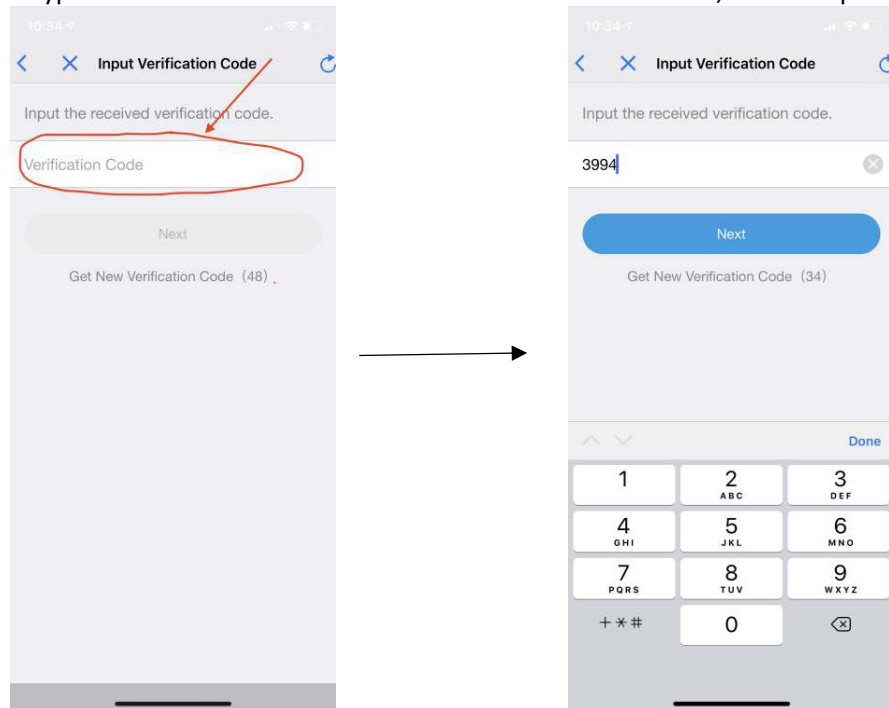




- 4) Click on the “Register” button, then have customer type in their preferred email address, then click “Get Verification Code”.

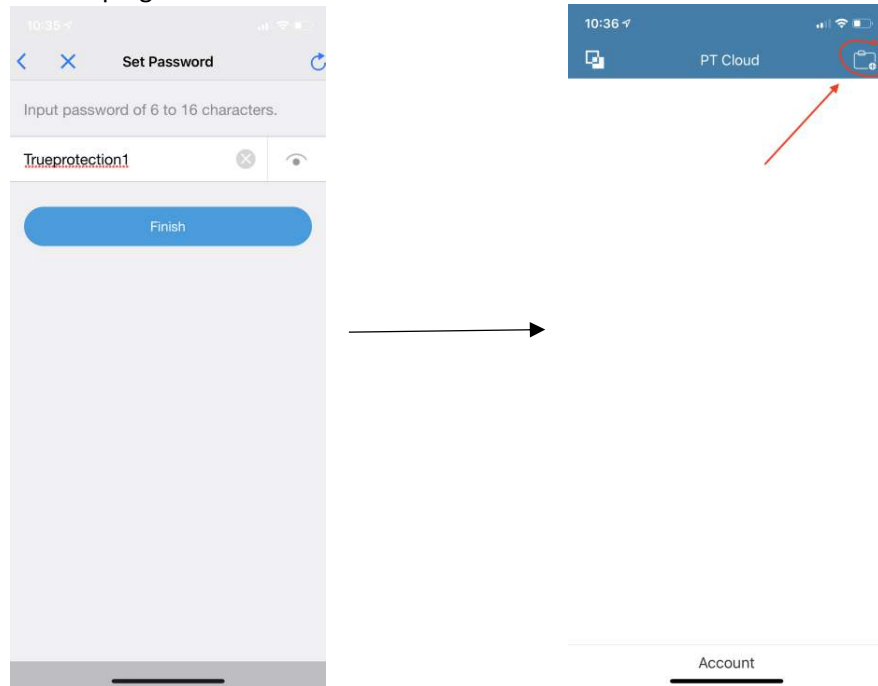


- 5) The customer will have received an email with a temporary verification code. Have the customer type this verification code into the “Verification Code” field, and then press “Next”.

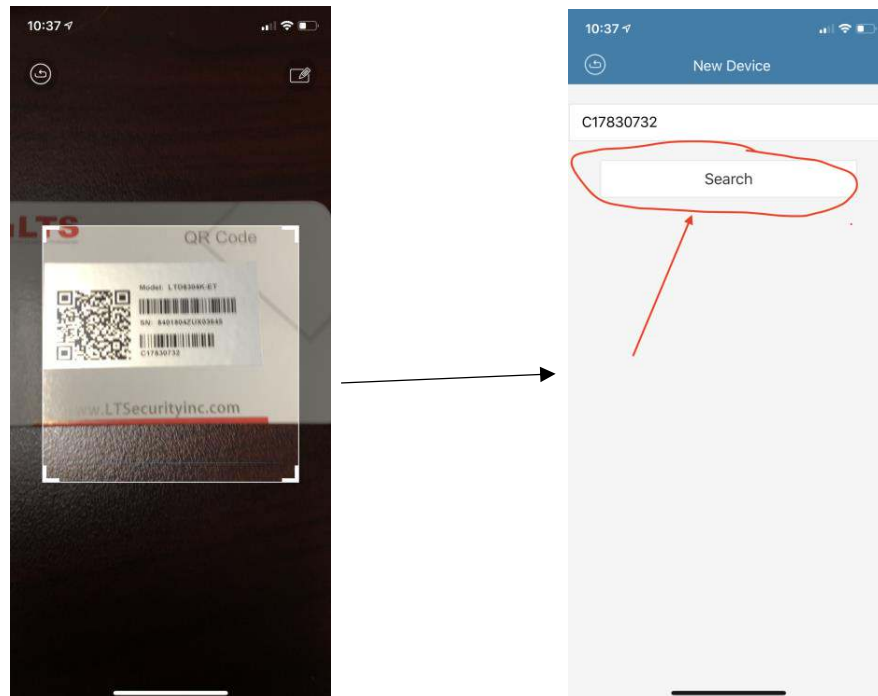




- 6) Have customer create/enter a password that they will use for PT cloud, then click “Finish” button. The customer has now registered their PT cloud account. Next, you will press the “Add” button at the top right of the screen to add the DVR to the customer’s PT Cloud account.

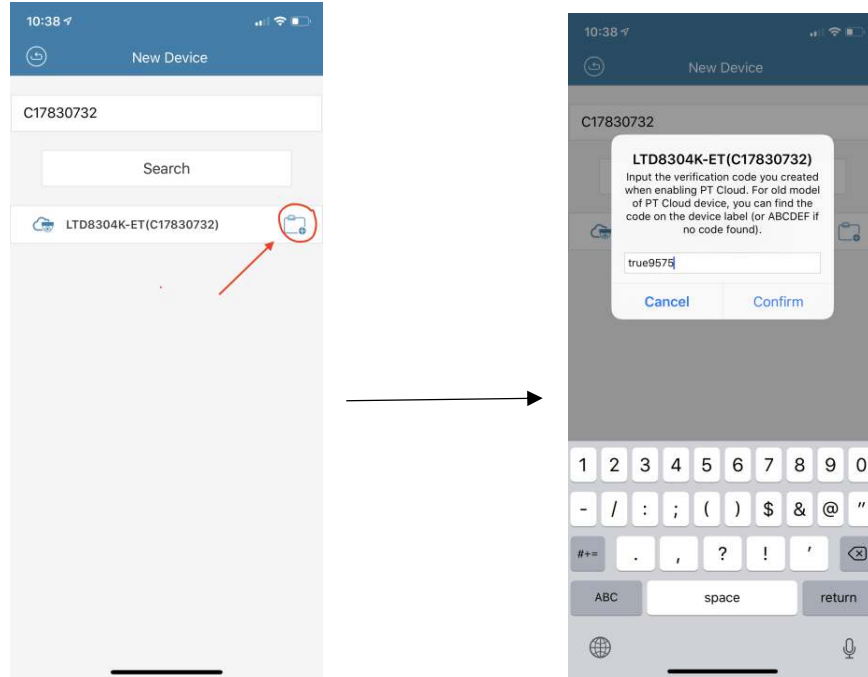


- 7) This will automatically turn on the phone’s camera function to scan a QR code. Scan the QR code from either the QR Code card that was in the packaging, or from the QR code sticker on the top of the DVR. Once the camera has scanned the QR code, click on the “Search” button on the screen.

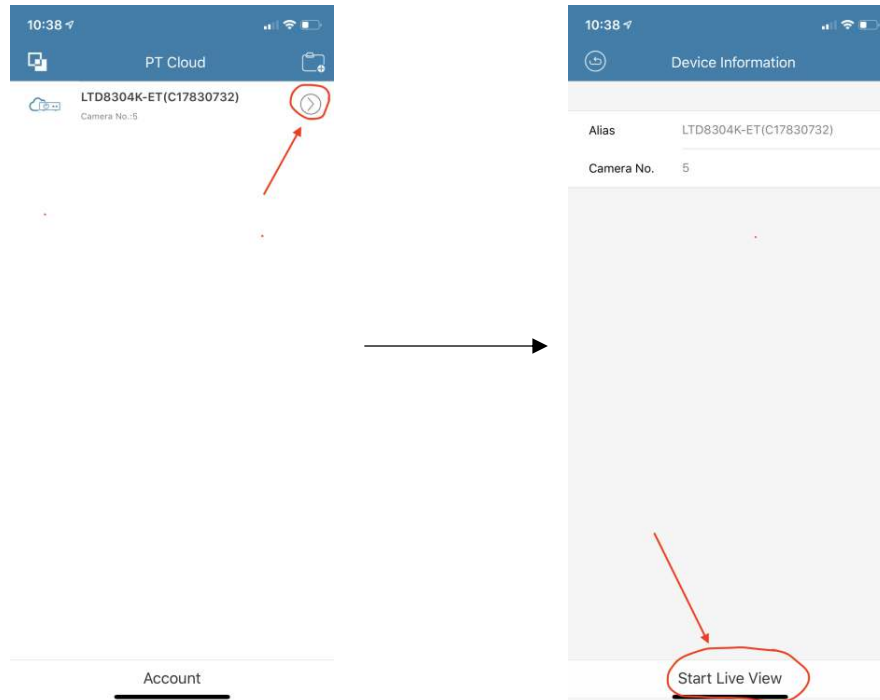




- 8) If the DVR is properly connected to the internet, then you should see the customer's DVR pop up on the screen. Click on the "Add" icon next to the DVR information as shown below. Next, type in the Video Stream Encryption Code that we set up during the local DVR configuration. As a default we always set this as "true9575".



- 9) Now that the customer's DVR has been added to their PT cloud account, click on the arrow to access that particular DVR as shown below. Next, click "Start Live View" at the bottom to view your cameras as shown below.

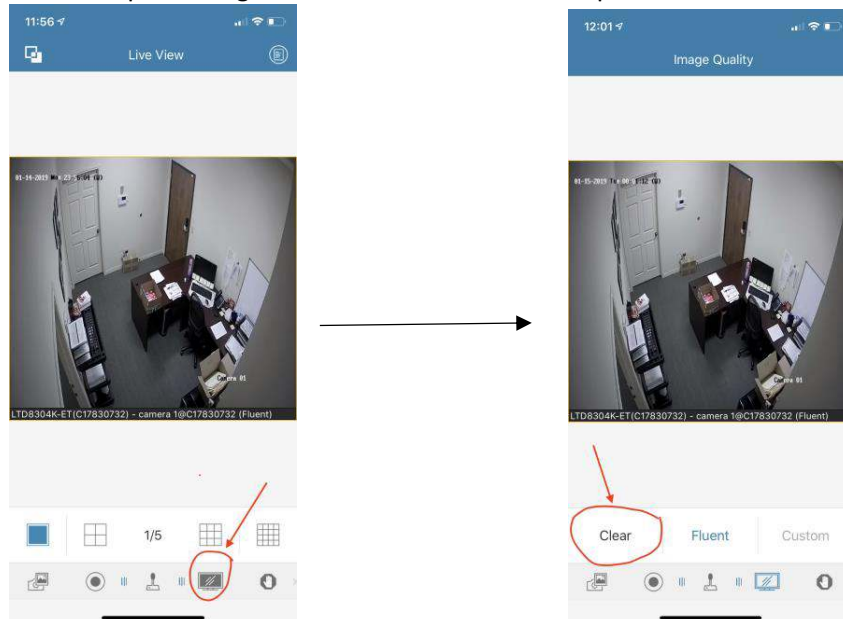




10) You are now all done, and the customer can view their cameras remotely from their smartphone.



Make sure that you show the customer how to change the video stream mode from Fluent to Clear so that they can see how crisp the images are in HD. Follow these steps to stream video in Clear mode:



Also, make sure that you show customer how to view recorded playback through the app, and also make sure that you show customer how to save picture and videos from within the app, and access those pictures and videos from the menu section.