How to add camera on PSE NVR

Tiandy PSE NVR is an easy solution for IP projects which saves time & money significantly.

By using this solution, you don't need any excessive POE network switch for most of the projects.
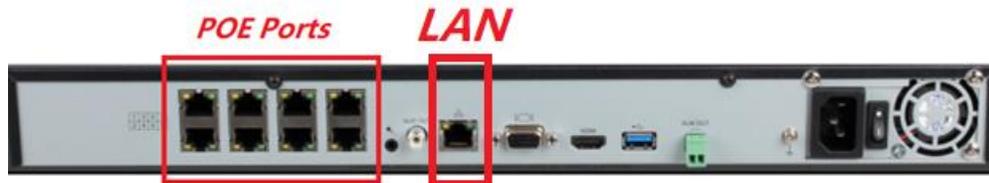
A. How to setup

A.1_ You should connect the camera to NVR POE Ports & wait.

A.2_ Then the NVR itself does the following actions automatically:
_ The NVR itself activates the camera & set the same NVR password on the IPC.
_ The NVR itself changes the camera IP address.
_ The NVR itself add the camera on the NVR (It will be added on the same POE channel)

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You can check the camera status in the following menu:
Main menu >>> Camera >>> Channels >>> Added devices
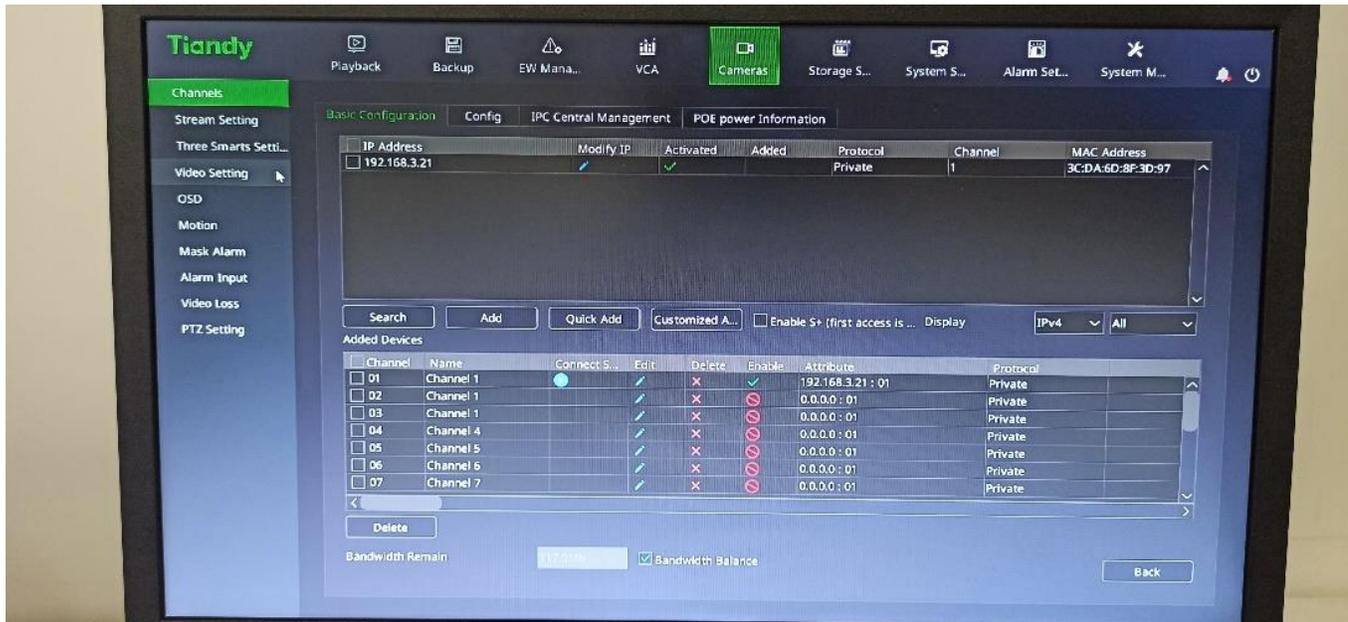
When the camera status becomes Online, you can see the cmaera stream on the same channel:

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B. Important points:

B.1_ When you add more than one IPC to the NVR through **NVR POE ports,** Don't worry!
Then NVR will activate, set Password, change IP, & add all the IPCs automatically (without IP conflict)

B.2_ Above solution is valid for the following IPCs:
   B.2.1_ The camera supports POE & connected to NVR POE ports (Not main LAN port)
   B.2.2_ The camera is not activated
         or The camera has default password
         or The camera password is the same as NVR password

B.3_ If the camera was activated before, but the password was not as same as NVR, you should try
   <<Manual add>> to add the camera on the NVR!

B.4_ NVR POE ports are designed to be connected **to the IPC directly.** Please do **not** connect extra
   switch to the NVR POE ports!
   If you want to use extra POE switch, you should connect it to the main LAN.

B.5_ In order to provide Internet to such NVRs, you should provide the internet through the NVR LAN
(Not POE Ports)