

Instructions for ISP/Telco 8/16 Port MPEG4 Standalone Unit

In able to view cameras (DVR) remotely, the customer may need to have their ISP/Telco open/forward the following ports on the DSL/Cable modem/router (Which should be provided by ISP/Telco):

Ports:
Web View 80 TCP
Remote Console 6100 TCP

Your ISP may ask you to provide the current IP address of the system if the system is physically connected to the DSL/Cable Modem/Router. The following are the instructions on how to find out your current private IP address (make sure the cable from DSL/Cable Modem/Router is connected to your DVR System):

- 1. Press “Setup” button located in front-bottom of your DVR**
- 2. Select “System Setup” icon from the screen and click “OK” type the password “1234” (default password unless you changed the password)**
- 3. Select or click on “System” Icon**
- 4. Select or click on “Network” Icon**
- 5. You should see your private IP address assigned by your Router (DHCP server) or you can manual assign IP address (only if requested by IT or Telco staff). If you see the address 127.0.0.1 which means that your DVR is either not connected to network via CAT5/Ethernet cable or Router is not providing the IP address or has the DHCP running on the Router.**
- 6. After you write down the IP address, Press “Cancel” button in front of your DVR until you get to the camera screen.**

Note: Configuring Customer Premise Equipment (ex. DSL Modem/Router, additional routers, WIFI, customer’s desktop computer, etc.) is not responsibility of the CCTV/DVR Company as that product is not sold or provided by CCTV/DVR Company. Some CCTV/DVR company maybe able to provide that service if the company has an IT department for additional cost.