FAQ of POC2502-16CXP-2T-2S

[POC2502-16CXP-2T-2S]

Could I plug analog camera to the POC2502-16CXP BNC port directly that the camera connector is also BCN type and could it be powered?

[Answer]

No, please don't do that. If you connect the camera to the switch directly it may damaged to your camera as you are putting 56Vdc directly into your camera.

The POC2502-16CXP does support analog camera and the BNC port of POC2502-16CXP is for POC252-1CX-1P connection only.

If you still need connect to an analog camera, please connect a PoE splitter to POE302-SP or POE302-MS.

[POC2502-16CXP-2T-2S]

Why does the PoE port of POC2502-16CXP have no power output? If it is the first time you activate this switch, you must go in and turn on the ports.

[Answer]

For security reason, all PoE ports have been set to disable in factory default setting.

Please make sure you have connected POC252-1CX-1P to the PoE port of POC2502-16CXP then login to the switch via WBE UI and click on "PoE Configuration" web page and set "System POE Admin Mode" to enable.

PoE Configuration

System PoE Admin Mode	Enable
PoE Management Mode	Consumption
Temperature Threshold	80 Degrees C
PoE Temperature	40°C / 104°F