

# The User Guide of POES-102

**Step 1** > Connect two new IP Cameras to the PoE ports of NVR

**Step 2** > Copy the setting of the 2<sup>nd</sup> camera from the page of the IP Camera

**IP Camera** [X]

IP Address: 192.168.254.4

Protocol: HIKVISION

Management Port: 8000

Channel Port: 1

User Name: admin

Password: \*\*\*\*\*

Confirm: \*\*\*\*\*

Transfer Protocol: Auto

Adding Method: Plug-and-Play

IP Camera Time Sync. ☒ Enabled

OK Cancel

**Step 3** > Switch the “Adding Method” from “Plug-and-Play” to “Manual”

**IP Camera** [X]

IP Address: 192.168.254.4

Protocol: HIKVISION

Management Port: 8000


Channel Port: 1

User Name: admin

Password: \*\*\*\*\*

Confirm: \*\*\*\*\*

Transfer Protocol: Auto

Adding Method:  Plug-and-Play

IP Camera Time Sync. ☒ Enabled

OK Cancel

**IP Camera** [X]

IP Address: 192.168.254.8

Protocol: HIKVISION

Management Port: 8000

Channel Port: 1

User Name: admin

Password: \*\*\*\*\*

Confirm: \*\*\*\*\*

Transfer Protocol: Auto


Adding Method: Manual

IP Camera Time Sync. ☒ Enabled

OK Cancel

**Step 4** > Paste the setting from the Step 2 into the red arrow fields


**IP Camera** [X]


IP Address:  192.168.254.8


Protocol: HIKVISION

Management Port: 8000


Channel Port: 1

User Name:  admin

Password:  \*\*\*\*\*

Confirm:  \*\*\*\*\*

Transfer Protocol: Auto

Adding Method:  Manual

IP Camera Time Sync. ☒ Enabled

OK Cancel

**Step 5** > Remove all two cameras from the PoE ports of the NVR

**Step 6** > Connect these two cameras into the PoE1 port and the PoE2 port of the POES-102

**Step 7** > Connect the PoE IN port to the first PoE port of the NVR