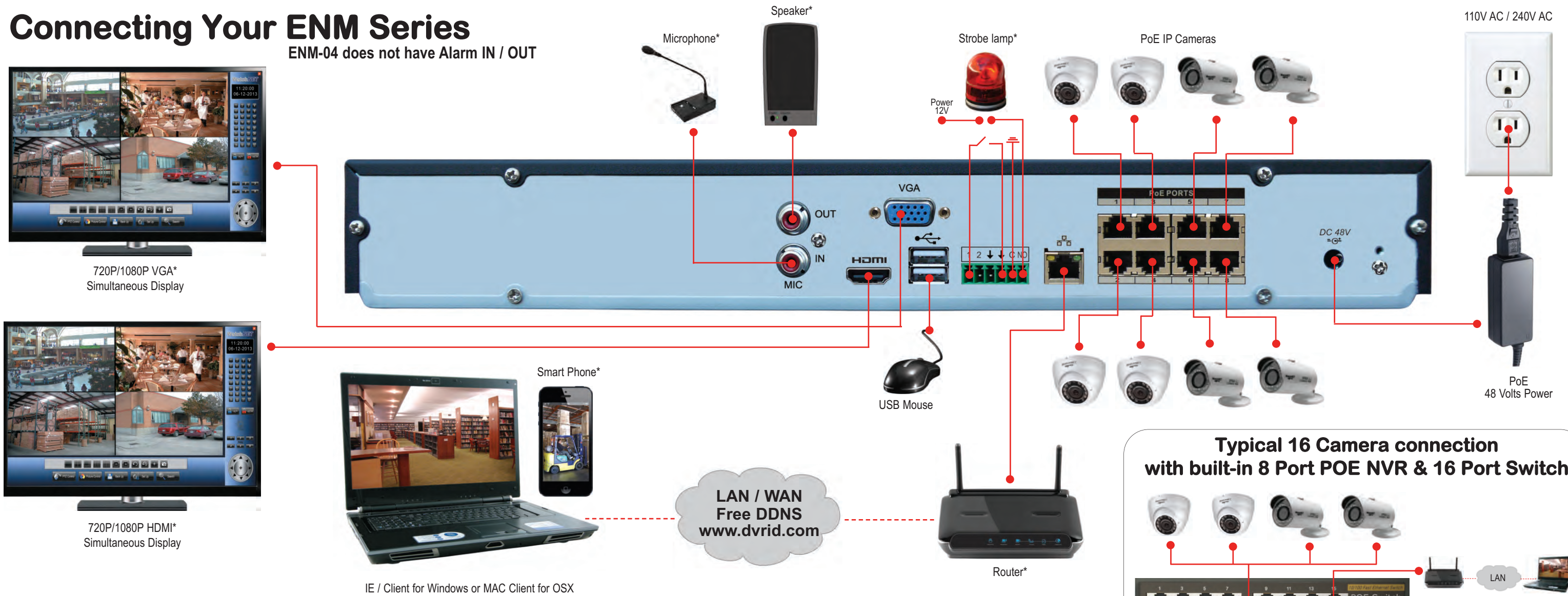
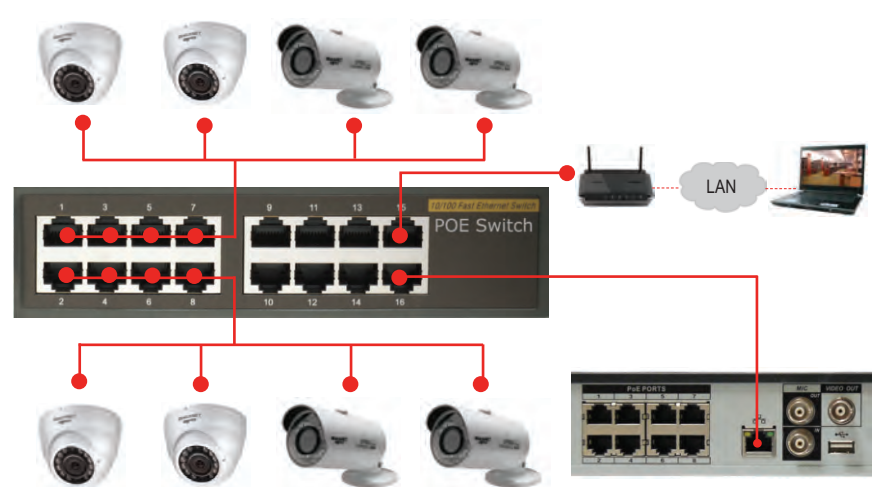


Connecting Your ENM Series

ENM-04 does not have Alarm IN / OUT



Typical 16 Camera connection with built-in 8 Port POE NVR & 16 Port Switch



- NOTE:**
1. External 12 or 16 Port POE Switch is needed to connect the additional 8 cameras. (If using regular switch, the cameras must have 12V 1Amp Power Source connected)
 2. Launch the Config tool from the software CD and assign IP Address to cameras to suite the local LAN configuration.
 3. Please see hardware manual on the software CD for more instructions.

Package Contents:

NVR (X1)	Cameras	Remote Control (x1) *KIT Dependent	Software CD (X1)	Mouse (X1)	Power Adaptor (X1)	Ethernet Cable (X1)
<p>WatchNET Products are subject to continuous changes and improvements, information on this document is subjected to change without prior notice.</p> <p>2016 WatchNET Inc. © All Rights Reserved</p>						
<p>NOTE: Cameras included only in KIT Models and may vary from KIT Model numbers</p> <p>* Not included/sold separately.</p>						
Power Cable (X1)	Quick Start Guide	Mouse Pad (X1)				

ADMINISTRATOR

Username:

Old Password:

New Password:

Confirm Password:

Message

- * For your device safety, please change administrator default password.
- * The password max has 12-digit containing letters, numbers and other special characters.
- * Usually the password shall not be the same as the user name.

When first booting up the NVR, Password change Wizard will initiate. Put the old password "1234" and create a new password. Click "OK" to continue.

NOTE: Please remember and store your password, manufacturer will not be responsible for lost passwords.

Cancel to exit and keep the old password. Use the mouse to navigate thru the setup.

Step 1

Login
Systems Default
Username: admin
Password: 1234

SYSTEM LOGIN

User Name:

Password:

Startup Wizard

Welcome to Watchnet quick startup wizard. Four startup settings will be covered under this wizard that the user can adjust to fit its needs.

Step 2

System Settings
Adjust the time and date. Click "Save" before moving to the next step.

GENERAL

Date Format: Time Format:

Date Separator:

System Time: GMT+08:00

DST
DST Type: Day of Week Date
Start Time: End Time:

NTP
Server IP:
Port:
Interval: min.

Save Date & Time adjustments

Step 3

Network
Change the default network to match the local network. Ask the network administrator for the proper IP address, Gateway and Subnet Mask.

Click Next Step when done

NETWORK

IP Version:

MAC Address:

Mode: Static DHCP

IP Address:

Subnet Mask:

Default Gateway:

Preferred DNS:

Alternate DNS:

MTU:

LAN Download

Step 4

Remote Device (Connecting IP Cameras)
MPIX cameras will auto-enroll, will be assigned an IP and camera number Defaults:

- Cam 1 will be assigned to 10.1.1.65
- Cam 2 will be assigned to 10.1.1.66
- Cam 3 will be assigned to 10.1.1.67
- Cam 4 will be assigned to 10.1.1.68

REMOTE DEVICE

REMOTE	IP Address	Port	Type	Mac Address	Manu
19	10.1.10.11	4000	speed dome	52:54:4c:d6:92:07	Watch
20	192.168.10.195	4000	IP Camera	90:02:a9:07:e7:71	Watch
21	192.168.10.127	4000		90:02:a9:9b:58:19	Watch
22	192.168.10.99	8484		52:54:4c:ec:1e:12	Watch
23	192.168.4.4	4000		90:02:a9:9b:58:40	Watch

IP Search Show Filter

channel	Edit	Delete	Status	IP Address	Port	Device ID
3	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>	<input checked="" type="checkbox"/>	192.168.10.196	4000	14MPIX50_003

Step 5

Set Recording Schedule
User can choose what the NVR records. Normal, Alarm, Motion or all events

By default all NVRs are set to record motion detection 24/7

Click Next Step and Close the Wizard. Now the system is setup and ready for recording.

Camera Number

Hours of the day

Days of the week

SCHEDULE

Record Snapshot

Channel: PreRecord: sec. Redundancy

Regular MD Alarm MD&Alarm

0 2 4 6 8 10 12 14 16 18 20 22 24

Sun Mon Tue Wed Thu Fri Sat