LTS
Video Solutions for Security Professionals™
Australia

1. Enter the Network Settings interface.

   Menu >Configuration>Network

2. Select the **General** tab.

Working Mode	Net Fault-tolerance
Select NIC	bond0
NIC Type	10M/100M/1000M Self-adaptive
Enable DHCP	☑ Enable if you want router to give automatic
IPv4 Address	192.168.1.28
IPv4 Subnet Mask	255 .255 .255 .0
IPv4 Default Gateway	192.168.1.1
IPv6 Address 1	fec0::a:240:48ff:fe62:dcd/64
IPv6 Address 2	2002:ac06:1578:a:240:48ff:fe62:dcd/64
IPv6 Default Gateway	
MAC Address	00:40:48:62:0d:cd
MTU(Bytes)	1500
Preferred DNS Server	192.168.1.1 You can also manually program
Alternate DNS Server	to googles DNS 8.8.8.8

(Make sure NVR/DVR has an IP address before proceeding)

3. Menu > Configuration > Network > More settings

(we recommend to always change your ports) Whatever you change here needs to be port forwarded in your router.

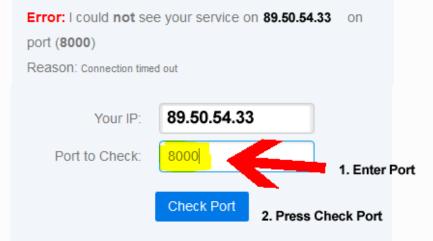| Alarm Host IP	
Alarm Host Port	0
Server Port	8000 Recommeded to change
HTTP Port	80 Server port. Whatever you
Multicast IP	set for 8000, need to be set in APP and PC
RTSP Port	554

4. before you proceed make sure you go to www.canyouseeme.org & test your ports are open. Once you can confirm ports are open. Proceed to test on APP or NVMS PC/MAC

CanYouSeeMe.org
Open Port Check Tool

This is a free utility for remotely verifying if a port is open or closed. It is useful to users who wish to ver port forwarding and check to see if a server is running or a firewall or ISP is blocking certain ports.

3. If the port isnt opened correctly on router message will show error

Error: I could **not** see your service on **89.50.54.33**   on port (**8000**)

Reason: Connection timed out

Your IP:	**89.50.54.33**
Port to Check:	8000

Check Port

1. Enter Port

2. Press Check Port

Common Ports

FTP	21
SSH	22
Telnet	23
SMTP	25
DNS	53
HTTP	80
POP3	110
IMAP	143

Other Applications

Remote Desktop	3389
PC Anywhere	5631