

# PT Cloud Cheat Sheet

service@ltsecurityinc.com.au  
www.ltsecurityinc.com.au  
(02) 91500787

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	<input checked="" type="checkbox"/> <b>Enable if you want router to give automatic</b>
IPv4 Address	<b>192.168.1.28</b>
IPv4 Subnet Mask	255 .255 .255 .0
IPv4 Default Gateway	<b>192.168.1.1</b>
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	<b>192.168.1.1</b> <b>You can also manually program to googles DNS 8.8.8.8</b>
Alternate DNS Server	

## Checklist

1. Make sure you have the following set
  - a. IPv4 Address set by either setting manually or selecting DHCP
  - b. IPv4 Subnet Mask
  - c. IPv4 Default Gateway
2. IP ADDRESSES WILL VARY FROM SITE TO SITE
3. Make sure you have Preferred DNS Server set (otherwise DVR/NVR wont be able to get to internet)

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## PT Cloud

Main Menu -> Configure -> Network > PT Cloud

If you cannot find this function, then your DVR/NVR may not support PT Cloud

Enable	<input type="checkbox"/>
Access Type	PT Cloud
Server Address	dev.guardingvision.com <input type="checkbox"/> Custom
Enable Stream Encryption	<input type="checkbox"/>
Verification Code	
Status	Offline

1. Tick Enable
2. Agree to Terms & Conditions
3. Set Verification code (E.G LTS888 ) – You chose it
4. Press Apply

ONCE YOU ENABLE PT CLOUD - BEFORE PROCEEDING TO NEXT STEP MAKE SURE STATUS IS **"ONLINE"**

**If your status is still Offline**

1. Check IP Settings again
2. Check you enabled PT Cloud
3. Check you have an Internet Connection
4. Reboot Router & DVR/NVR
5. Check your cables are correctly connected
6. Try a new lead between recorder & router