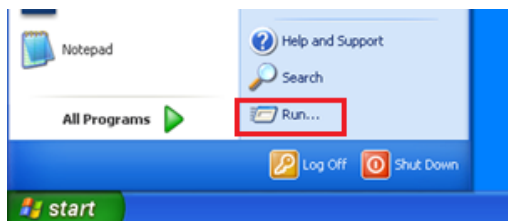


Apollo and Zeus DVR Network Setup Guide

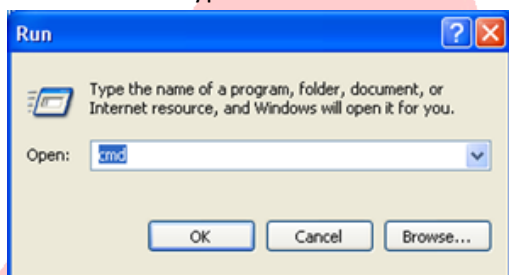
Please follow the steps below to assist you in setting your Apollo or Zeus DVR on a local area network (LAN). Please note – some of the screen shots and instructions are based on Windows XP. If your PC is Windows Vista or Windows 7, please download the alternative guide from our website.

The following instructions guide you on obtaining the current network settings of a PC already on the LAN. Once this information is obtained, this information can then be used to enter the correct information into the Apollo or Zeus DVR.

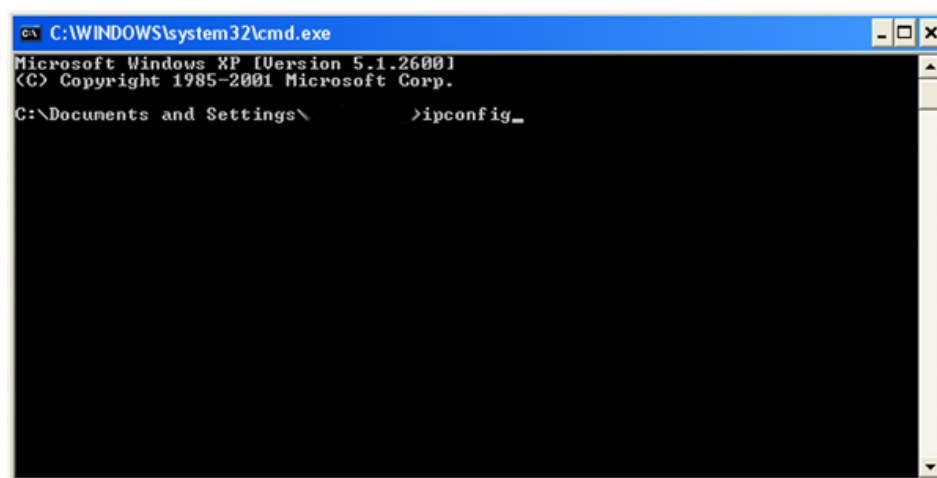
1. Click the Start Icon in the bottom left corner of the screen. Then click *Run*.



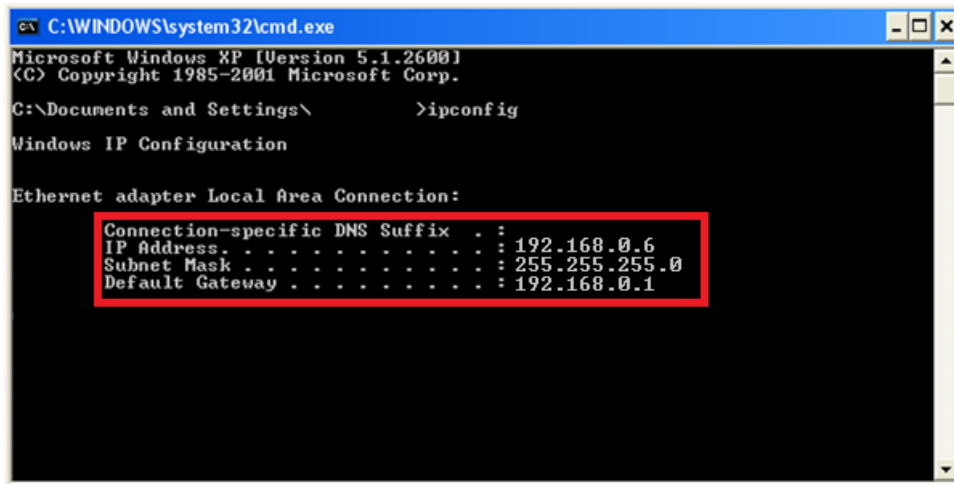
2. In the Run box type *CMD*.



3. On completing step 2. You will be provided with the following screen. Type *ipconfig* as shown below and press enter.



- The following screen shows what information will be shown after pressing enter.



```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.

C:\Documents and Settings\ >ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection:

Connection-specific DNS Suffix . . :
IP Address . . . . . : 192.168.0.6
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.0.1
```

The information shown in the red box above tells us information about the **computer only**.

- Make note of the **IP address**, the **Subnet Mask** and the **Default Gateway**.
- The rest is easy. Simply call up the Network settings page on the Apollo/Zeus DVR. Copy **only** the **Default Gateway** and **Subnet Mask** into the corresponding boxes on the DVR.
- On the DVR enter an IP address that is unique to anything else on your LAN. We can see above that a device on this LAN (i.e. the PC) has the address 192.168.0.6, so this **cannot** be used by the Apollo or Zeus. An example would be to use the IP address 192.168.0.185. It's essential that the 1st three set of digits of the IP address i.e. 192.168.0 are the same 1st three digits of the **Default Gateway**.
- Don't forget to click Save!

Steps 6 & 7 are shown in a video tutorial at <http://www.adata.co.uk/support/ApolloNetTutorial.htm>