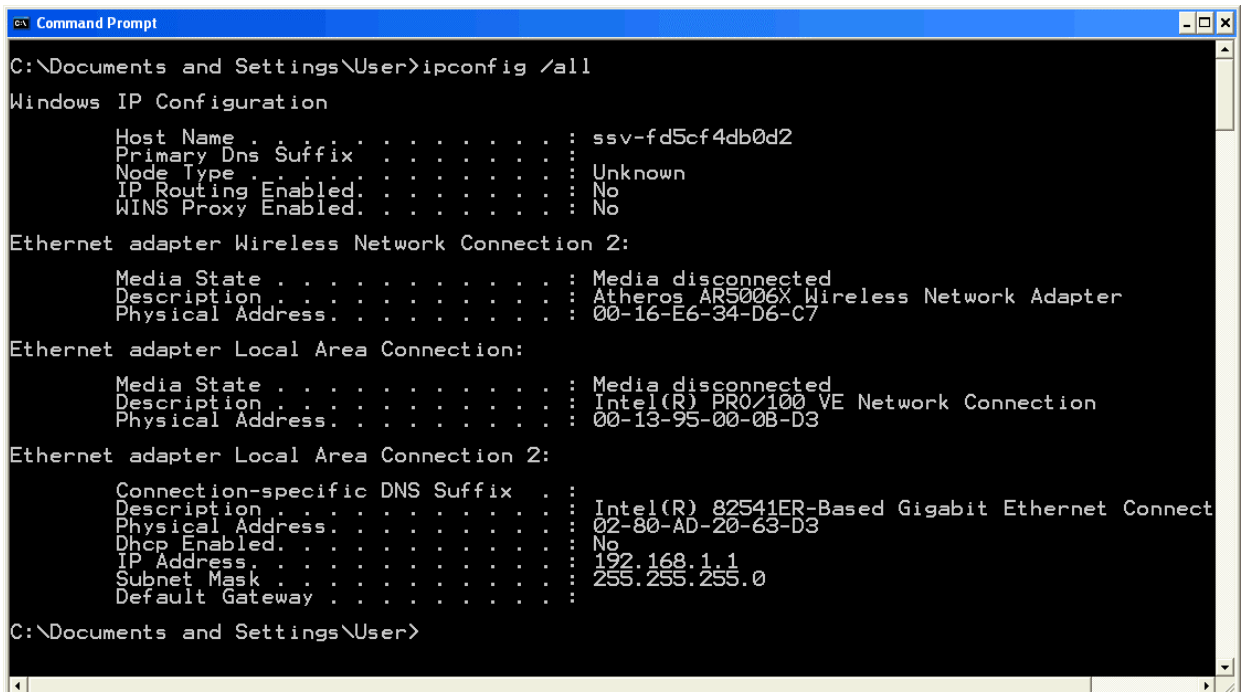


How to find the MAC addresses

The two Com/PC Ethernet LAN interfaces and the IEEE 802.11-based wireless network interface are equipped with hardware-based MAC addresses (MAC=Media Access Control). In some installations these addresses will be necessary for firewall configuration scripts.

- **1. Step:** Run a Windows XP command prompt window and execute the *ipconfig* command. Use the parameter */all*.

```
ipconfig /all
```



```
C:\Documents and Settings\User>ipconfig /all

Windows IP Configuration

Host Name . . . . . : ssv-fd5cf4db0d2
Primary Dns Suffix . . . . . :
Node Type . . . . . : Unknown
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No

Ethernet adapter Wireless Network Connection 2:

Media State . . . . . : Media disconnected
Description . . . . . : Atheros AR5006X Wireless Network Adapter
Physical Address. . . . . : 00-16-E6-34-D6-C7

Ethernet adapter Local Area Connection:

Media State . . . . . : Media disconnected
Description . . . . . : Intel(R) PRO/100 VE Network Connection
Physical Address. . . . . : 00-13-95-00-0B-D3

Ethernet adapter Local Area Connection 2:

Connection-specific DNS Suffix . . :
Description . . . . . : Intel(R) 82541ER-Based Gigabit Ethernet Connect
Physical Address. . . . . : 02-80-AD-20-63-D3
Dhcp Enabled. . . . . : No
IP Address. . . . . : 192.168.1.1
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . :

C:\Documents and Settings\User>
```

That is all.