



✕

Link Information
Connect
Profiles

Below is a list of available wireless networks. To search for more wireless networks, click the **Refresh** button. To view more information about a network, select the wireless network name. To connect to that network, click the **Connect** button below.

Wireless Network Name	CH	Signal
MyNetwork	1	97%

Site Information

Wireless Mode Infrastructure

Network Type Mixed B/G/N

Radio Band Auto

Security WEP

MAC Address 00D0.FFAC.5508

Refresh
Connect

2.4GHz

Adapter is Active

Wireless-N Notebook Adapter
Wireless Network Monitor v1.0
Model No. WPC300N

✕

WEP Key Needed for Connection

This wireless network has WEP encryption enabled. To connect to this network, select the level of WEP encryption. Enter the required passphrase or WEP key in the appropriate field below. Then click the **Connect**.

Security

WEP

WEP

64-bit

Passphrase

WEP Key 1

0123456789

Please select the wireless security method used by your existing wireless network.

To use WEP encryption, select 64-bit or 128-bit

The Passphrase is case-sensitive and should be no more than 16 characters in length.

When entering this manually, it should be 10 characters for 64-bit encryption or 26 characters for 128-bit encryption. Valid hexadecimal characters are "A" through "F" and numbers "0" through "9".

Cancel
Connect

Wireless-N Notebook Adapter
Wireless Network Monitor v1.0
Model No. WPC300N

Link Information

Connect

Profiles

More Information

Infrastructure Mode

You have successfully connected to the access point



2.4GHz



Signal Strength

Link Quality

Adapter is Active

Wireless-N Notebook Adapter

Wireless Network Monitor v1.0

Model No. WPC300N

```
Cisco Packet Tracer PC Command Line 1.0
C:\>
ping 192.168.0.3

Pinging 192.168.0.3 with 32 bytes of data:

Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 192.168.0.3:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
```

```

Cisco Packet Tracer PC Command Line 1.0
C:\>
ping 192.168.0.2

Pinging 192.168.0.2 with 32 bytes of data:

Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 192.168.0.2:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),

C:\>ping 192.168.0.3

Pinging 192.168.0.3 with 32 bytes of data:

Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 192.168.0.3:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),

```

```

Cisco Packet Tracer PC Command Line 1.0
C:\>
ping 192.168.0.2

Pinging 192.168.0.2 with 32 bytes of data:

Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 192.168.0.2:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),

```

Network Setup	
Router IP	IP Address: <input type="text" value="192"/> . <input type="text" value="168"/> . <input type="text" value="0"/> . <input type="text" value="1"/> Subnet Mask: <input type="text" value="255.255.255.0"/>
DHCP Server Settings	DHCP Server: <input type="radio"/> Enabled <input checked="" type="radio"/> Disabled <input type="button" value="DHCP Reservation"/> Start IP Address: 192.168.1. <input type="text" value="100"/> Maximum number of Users: <input type="text" value="50"/> IP Address Range: 192.168.1. 100 - 149 Client Lease Time: <input type="text" value="0"/> minutes (0 means one day) Static DNS 1: <input type="text" value="0"/> . <input type="text" value="0"/> . <input type="text" value="0"/> . <input type="text" value="0"/>

**Wireless
Security**

Security Mode:

WEP

40/64-Bits (10 Hex digits)

Encryption:

Passphrase:

Generate

Key1: 0123456789

Key2:

Key3:

Key4:

TX Key:

1