

Cisco N19



Physical Config **GUI** Attributes

Setup Setup Wireless Security Access Restrictions Applications & Gaming Administration
Basic Setup DDNS MAC Address Clone

Internet Setup

Internet Connection type: Automatic Configuration - DHCP

Optional Settings (required by some internet service providers)

Host Name:

Domain Name:

MTU: Size: 1500

Network Setup

Router IP

IP Address: 192 168 0 1

Subnet Mask: 255.255.255.0

DHCP Server Settings

DHCP Server: ☒ Enabled ☐ Disabled [DHCP Reservation](#)

Start IP Address: 192.168.0. 100

Maximum number of Users: 50

IP Address Range: 192.168.0. 100 - 149

Client Lease Time: 0 minutes (0 means one day)

Static DNS 1: 0 0 0 0

Wireless Router0

Physical Config **GUI** Attributes

Wireless Setup Wireless Security Access Restrictions Applications & Gaming Administration Status
Basic Wireless Settings Wireless Security Guest Network Wireless MAC Filter Advanced Wireless Settings

Wireless Security

Security Mode: WPA2 Personal

Encryption: AES

Passphrase: 12345678

Key Renewal: 3600 seconds

[Help...](#)



Link Information


Connect

Profiles


More Information

Infrastructure Mode


You have successfully connected to the access point



Signal Strength



Link Quality




Adapter is Active

Wireless-N Notebook Adapter

Wireless Network Monitor v1.0

Model No. WPC300N

2.4GHz

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
Default	1	100%

Site Information

Wireless Mode

Infrastructure

Network Type

Mixed B/G/N

Radio Band

Auto

Security

Disable

MAC Address

000C:CFA2:A406

Refresh

Connect

Adapter is Active

Wireless-N Notebook Adapter

Wireless Network Monitor v1.0

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Physical Config **GUI** Attributes

Wireless-N Broadband Router

Wireless Setup Wireless Security Access Restrictions Applications & Gaming Administration

Basic Wireless Settings Wireless Security Guest Network Wireless MAC Filter Advanced

Basic Wireless Settings

Network Mode: Mixed

Network Name (SSID): TESTgoyda

Radio Band: Auto

Wide Channel: Auto

Standard Channel: 1 - 2.412GHz

SSID Broadcast: ☒ Enabled ☐ Disabled

Все подключили оба компа к роутеру

