



PC0

PhysicalConfigDesktopProgrammingAttributes

GLOBAL

Settings

Algorithm Settings

INTERFACE

FastEthernet0

Bluetooth

FastEthernet0

Port Status

On

Bandwidth

100 Mbps10 MbpsAuto

Duplex

Half DuplexFull DuplexAuto

MAC Address

0030.F24B.885B

IP Configuration

DHCPStatic

IPv4 Address

192.168.0.2

Subnet Mask

IPv6 Configuration

AutomaticStatic

IPv6 Address

/

Link Local Address: FE80::230:F2FF:FE4B:885B

Wireless-N Broadba

Wireless

Setup

Wireless

Security

Access Restrictions

Applications & Gaming

Administratio

Basic Wireless Settings

Wireless Security

Guest Network

Wireless MAC Filter

A

Basic Wireless Settings

Network Mode:

Mixed

Network Name (SSID):

Abi

Radio Band:

Auto

Wide Channel:

Auto

Standard Channel:

1 - 2.412GHz

SSID Broadcast:

☒ Enabled

☐ Disabled

Wireless-N Broadba

Wireless

Setup

Wireless

Security

Access Restrictions

Applications & Gaming

Administratio

Basic Wireless Settings

Wireless Security

Guest Network

Wireless MAC Filter

A

Wireless Security

Security Mode:

WPA2 Personal

Encryption:

AES

Passphrase:

ChickenNuggets

Key Renewal:

3600

seconds

PhysicalConfigDesktopProgrammingAttributes

Physical Device View

Zoom InOriginal SizeZoom Out

MODULES

WMP300N

PT-HOST-NM-1AM

PT-HOST-NM-1CE

PT-HOST-NM-1CFE

PT-HOST-NM-1CGE

PT-HOST-NM-1FFE

PT-HOST-NM-1FGE

PT-HOST-NM-1W

PT-HOST-NM-1W-A

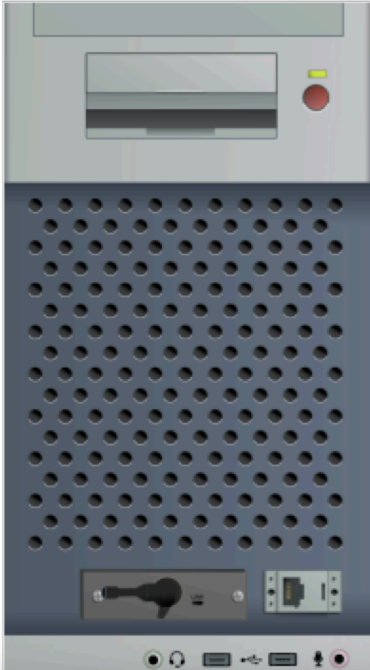
PT-HOST-NM-1W-AC

PT-HOST-NM-3G/4G

PT-HOST-NM-COVER

PT-HEADPHONE

PT-MICROPHONE



Physical
Config
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**GLOBAL**

Settings

Algorithm Settings

**INTERFACE**

Wireless0

Bluetooth

### Wireless0

**Port Status** ☒ On

**Bandwidth** 300 Mbps

**MAC Address** 0002.4A21.0215

**SSID** Abi

**Authentication**

☐ Disabled
 ☐ WEP
 ☒ WPA2-PSK
 ☐ WPA
 ☐ 802.1X

**WEP Key**

**PSK Pass Phrase** ChickenNuggets

**User ID**

**Password**

**Method:** MD5

**Encryption Type** AES

**IP Configuration**

☐ DHCP

☒ Static

**IPv4 Address** 192.168.0.3

**Subnet Mask** 255.255.255.0

**IPv6 Configuration**

☒ Automatic

☐ Static

**IPv6 Address**

```

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),

C:\>ping 192.168.0.3

Pinging 192.168.0.3 with 32 bytes of data:

Reply from 192.168.0.3: bytes=32 time=38ms TTL=128
Reply from 192.168.0.3: bytes=32 time=21ms TTL=128
Reply from 192.168.0.3: bytes=32 time=32ms TTL=128
Reply from 192.168.0.3: bytes=32 time=28ms TTL=128

Ping statistics for 192.168.0.3:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 21ms, Maximum = 38ms, Average = 29ms

C:\>

```