

Netgear Acces

The screenshot displays the Netgear genie web interface for a C3700-100NAS device. The interface is divided into a left sidebar and a main content area. The sidebar, under the 'BASIC' tab, contains a menu with items: Home, Cable Connection, Wireless, Attached Devices, Parental Controls, ReadySHARE, and Guest Network. The main content area, under the 'ADVANCED' tab, features six status cards arranged in a 2x3 grid. Each card includes an icon, a title, and a status indicator. The 'Wireless' card has a yellow warning icon and a status of 'OFF'. The 'Attached Devices' card shows 'Number of Devices : 16'. The other cards have statuses of 'GOOD', 'NOT ENABLED', 'NO USB DRIVE', and 'NOT ENABLED' respectively. A 'Logout' button and 'Firmware Version V2.02.22' are located in the top right corner.

NETGEAR[®] genie[®]
C3700-100NAS

Logout
Firmware Version V2.02.22

BASIC | **ADVANCED**

- Home
- Cable Connection
- Wireless
- Attached Devices
- Parental Controls
- ReadySHARE
- Guest Network

 Cable Connection STATUS: GOOD	 Wireless OFF	 Attached Devices Number of Devices : 16
 Parental Controls STATUS: NOT ENABLED	 ReadySHARE STATUS: NO USB DRIVE	 Guest Network STATUS: NOT ENABLED

Netgear Internet Setup

NETGEAR[®] genie[®]

C3700-100NAS

Logout

Firmware Version V2.02.2

BASIC | **ADVANCED**

ADVANCED Home

WPS Wizard

Setup

Internet Setup

Wireless Setup

WAN Setup

LAN Setup

Guest Network

► USB Storage

► Security

► Administration

► Advanced Setup

Internet Setup

Apply | Cancel

Account Name (If Required)

Domain Name (If Required)

Internet IP Address

Get Dynamically from ISP

Use Static IP Address

IP Address . . .

IP Subnet Mask . . .

Gateway IP Address . . .

Domain Name Server (DNS) Address

Get Automatically from ISP

Use These DNS Servers

Primary DNS . . .

Secondary DNS . . .

Tertiary DNS . . .

Help Center | Show/Hide Help Center

Netgear WAN

The screenshot shows the Netgear C3700-100NAS web interface. The top left corner displays the model number 'C3700-100NAS' and the top right corner shows 'Firmware v2 V2'. The interface is divided into two main sections: 'BASIC' and 'ADVANCED'. The 'ADVANCED' section is currently active and contains a 'WAN Setup' sub-section. On the left side, there is a navigation menu with options: 'ADVANCED Home', 'WPS Wizard', 'Setup' (expanded), 'Internet Setup', 'Wireless Setup', 'WAN Setup' (highlighted), 'LAN Setup', 'Guest Network', 'USB Storage', 'Security', 'Administration', and 'Advanced Setup'. The 'WAN Setup' page includes an 'Apply' button and a 'Cancel' button. The settings are as follows:

- Disable IPv4 Firewall Protection
- Disable Port Scan and DoS Protection
- Default DMZ Server: 192 . 168 . 0 . 0
- Respond to Ping on Internet Port
- MTU Size(in bytes): 1500
- Disable SIP ALG

Netgear - LAN

C3700-100NAS

BASIC **ADVANCED**

ADVANCED Home
WPS Wizard
▼ Setup
 Internet Setup
 Wireless Setup
 WAN Setup
 LAN Setup
 Guest Network
▶ USB Storage
▶ Security
▶ Administration
▶ Advanced Setup

LAN Setup

Apply Cancel

Device Name: C3700-100NAS

LAN TCP/IP Setup

IP Address: 192 . 168 . 0 . 1
IP Subnet Mask: 255 . 255 . 255 . 0

Use Gateway as DHCP Server

Starting IP Address: 192 . 168 . 0 . 10
Ending IP Address: 192 . 168 . 0 . 254

Address Reservation

#	IP Address	Device Name	MAC Address
---	------------	-------------	-------------

+Add Edit Delete

Netgear GW

C3700-100NAS V2.0

BASIC | **ADVANCED**

ADVANCED Home

- WPS Wizard
- ▶ Setup
- ▶ USB Storage
- ▶ Security
- ▼ Administration
 - Gateway Status**
 - Router Mode
 - Logs
 - Attached Devices
 - Backup Settings
 - Set Password
 - Event Log
 - Diagnostics
 - Wireless Channel
 - Wireless AP
- ▶ Advanced Setup

✓ Cable Information

Hardware Version	C279T00-01
Firmware Version	V2.02.22
Cable Modem Serial Number	3KX1447G00CA8
CM Certificate	Installed
CM MAC	20:0c:c8:22:92:04

LAN Port

MAC Address	20:0c:c8:22:92:06
IP Address/Mask	192.168.0.1/24, 2601:cb:8000:520:220c:c8ff:fe22:9206/64
DHCP	On

Factory reset | Reboot

✓ Internet Port

MAC Address	20:0c:c8:22:92:05
IP Address/Mask	4.0, 2001:558:6011:94:4452:c5ba:ff2a:832d /128
Connection	DHCP Client
Default Gateway	75.75.75.75, 75.75.76.76, 2001:558:feed::1, 2001:558:feed::2

Show Statistics | Connection Status

✗ Wireless Settings (2.4GHz)

Name (SSID)	
Region	United States
Channel	Auto (1)
Mode	Up to 300 Mbps
Wireless AP	Off
Broadcast Name	On
Wi-Fi Protected Setup	Configured

✗ Wireless Settings (5GHz)

Name (SSID)	
Region	United States
Channel	149 (S)+153 (P)
Mode	Up to 300 Mbps
Wireless AP	Off
Broadcast Name	On
Wi-Fi Protected Setup	Configured

Netgear Router Mode

The screenshot shows the Netgear C3700-100NAS router's configuration interface. The top left corner displays the model number 'C3700-100NAS'. Below it, there are two tabs: 'BASIC' and 'ADVANCED', with 'ADVANCED' being the active tab. On the left side, there is a navigation menu with the following items: 'ADVANCED Home', 'WPS Wizard', 'Setup', 'USB Storage', 'Security', 'Administration', 'Gateway Status', 'Router Mode' (highlighted in blue), 'Logs', and 'Attached Devices'. The main content area is titled 'Router Mode' and contains a green 'Apply' button with a right-pointing arrow. Below the button, there is a horizontal line, followed by the text 'Router Mode' and two radio buttons: 'Yes' (which is selected) and 'No'. Another horizontal line is positioned below the radio buttons.

ASUS - Map

The screenshot displays the ASUS RT-AC3100 web interface. At the top, the device name "ASUS RT-AC3100" is visible, along with "Logout" and "Reboot" buttons. The language is set to "English". The main navigation menu on the left includes "Quick Internet Setup", "General", "Network Map" (selected), "Guest Network", "USB Application", "AiCloud 2.0", "Advanced Settings", "Wireless", "LAN", "Administration", "System Log", and "Network Tools".

The central area shows the "Network Map" configuration. It indicates the "Parent AP status : AP Mode" and the "Security level: WPA2-Personal". Below this, there are two main sections: "Clients: 19" with a "View List" button, and "USB 3.0" with "No Device" listed. The "System Status" panel on the right shows "2.4GHz and 5GHz" settings, including "Smart Connect" (Dual-Band Smart Connect), "Network Name (SSID)", "Authentication Method" (WPA2-Personal), "WPA Encryption" (AES), and "WPA-PSK key". The LAN IP is 192.168.0.34 and the LAN MAC address is F8:32:E4:54:07:68.

ASUS - LAN

The screenshot shows the ASUS web interface for LAN configuration. The top status bar indicates 'Operation Mode: Access Point (AP) mode' and 'Firmware Version: 3.0.0.4.384.4571'. The left sidebar contains navigation options: Quick Internet Setup, General, Network Map, Guest Network, USB Application, AiCloud 2.0, Advanced Settings, Wireless, LAN (selected), Administration, and System Log. The main content area is titled 'LAN - LAN IP' and includes the instruction 'Configure the LAN setting of RT-AC3100.' Below this is a table of configuration fields:

Get LAN IP Automatically?	<input type="radio"/> Yes <input checked="" type="radio"/> No
IP Address	<input type="text" value="192.168.0.34"/>
Subnet Mask	<input type="text" value="255.255.255.0"/>
Default Gateway	<input type="text" value="192.168.0.1"/>
Connect to DNS Server automatically	<input type="radio"/> Yes <input checked="" type="radio"/> No
DNS Server1	<input type="text"/>
DNS Server2	<input type="text"/>

An 'Apply' button is located at the bottom right of the configuration area.