

1. Setup WAN IP:

The screenshot shows the Netis Quick Setup page. At the top, there is a "Select Language" dropdown and an "Advanced" button with a gear icon, which is highlighted with a red rectangle. Below this is the "Quick Setup" section. The "Internet Connection Type" section has a blue cloud icon and three radio buttons: "Dynamic IP", "Static IP" (which is selected), and "PPPoE" and "Other". Below these are input fields for WAN IP Address (118.179.61.34), Subnet Mask (255.255.255.240), Default Gateway (118.179.61.33), Primary DNS (118.179.223.10), and Secondary DNS (202.4.96.6) with an "(Optional)" label. The "Wireless Setup" section has a green wireless icon and input fields for 2.4G SSID (Amber IT), Security (Disable and Enable radio buttons, with "Enable" selected), and Password (FH555555) with a note "(Please enter 8-63 characters.)".

The screenshot shows the Netis WAN Settings page. On the left is a sidebar menu with "Network" and "WAN" highlighted with a red rectangle. The main content area shows "WAN Type" with "Wired" selected (circled in red) and "Wireless" as an option. Below is the "WAN Settings" section with a "WAN Connection Type" dropdown set to "Static IP". Input fields include WAN IP Address (118.179.61.34), Subnet Mask (255.255.255.240), Default Gateway (118.179.61.33), Primary DNS (118.179.223.10), and Secondary DNS (202.4.96.6) with an "(Optional)" label. Two arrows point from text boxes to the Primary DNS field: one from "WAN/Internet IP" pointing to the WAN IP Address field, and another from "DNS IP" pointing to the Primary DNS field. At the bottom are "Save" and "Advanced" buttons.

2. **Private** LAN IP and DHCP settings (with **DHCP** enabled):

The screenshot shows the Netis WF2409E web interface. The left sidebar has 'Network' and 'LAN' highlighted with red boxes. The main content area is divided into 'LAN' and 'DHCP Server' sections. In the 'LAN' section, 'IP Address' is 192.168.1.1 and 'Subnet Mask' is 255.255.255.0, with a double-headed arrow pointing to a 'LAN IP' label. In the 'DHCP Server' section, 'DHCP Status' is set to 'Enable' (circled in red), 'Start IP Address' is 192.168.1.2, 'End IP Address' is 192.168.1.254, and 'Lease time' is 120 minutes. Below this is a 'DHCP Client List' table with one entry: ID 1, IP 192.168.1.3, MAC e4:58:b8:16:b9:e2, Host Name android-51dcafe21f6c252, Reserved No, Status Online.

| ID | IP Address | MAC Address | Host Name | Reserved | Status | Operation |
|----|-------------|-------------------|-------------------------|----------|--------|-----------|
| 1 | 192.168.1.3 | e4:58:b8:16:b9:e2 | android-51dcafe21f6c252 | No | Online | |

3. Wireless settings and wireless security:

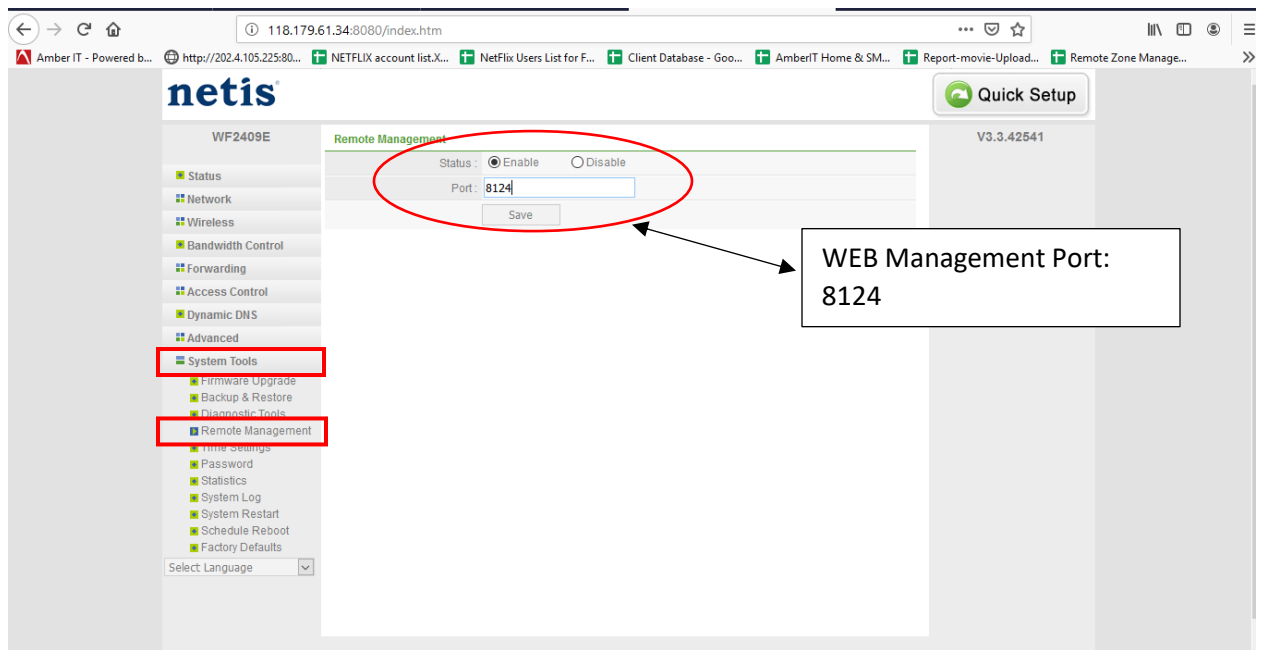
The screenshot shows the Netis WF2409E web interface with 'Wireless' and 'Wireless Settings' highlighted in the sidebar. The 'Wireless Settings' section has 'Wireless Status' set to 'Enable', 'Radio Mode' set to 'Access Point', 'Radio Band' set to '802.11b+g+n', 'SSID' set to 'Amber IT', and 'SSID Broadcast' set to 'Enable'. The 'AP Security Settings' section has 'Authentication Type' set to 'WPA2-PSK' (circled in red), 'Encryption Type' set to 'AES', 'Key Mode' set to 'ASCII', and 'Password' set to 'FH555555'. Arrows point from labels to these settings: 'SSID/Wireless Name' to the SSID field, 'Mode: 11bgn mixed' to the Radio Mode dropdown, 'Channel width: Auto' to the Channel Width radio button, 'Channel: 1 or 6 or 11' to the Channel dropdown, and 'Wireless Security: WPA2-PSK Encryption: AES Wireless Password: [As per client request]' to the Authentication Type, Encryption Type, and Password fields.

SSID/Wireless Name

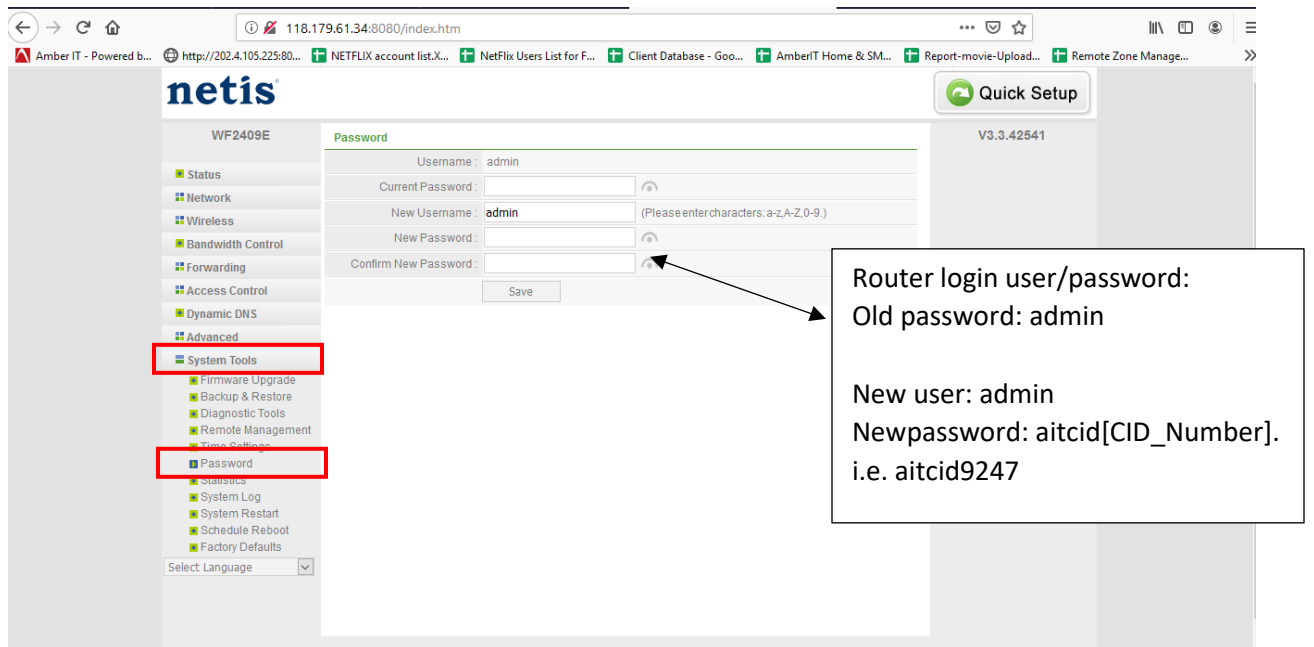
Mode: 11bgn mixed
Channel width: Auto
Channel: 1 or 6 or 11

Wireless Security:
WPA2-PSK
Encryption: AES
Wireless Password: [As per client request]

4. Change Remote Management Port:



5. Change Router login user and password:



6. Time settings:

The screenshot displays the Netis WF2409E web interface. The left sidebar contains a menu with 'System Tools' and 'Time Settings' highlighted with red boxes. The main content area is titled 'Time Settings' and shows the following configuration:

- Current Time: 06/25/2019 10:05:36
- Type: ☒ NTP ☐ Manual
- GMT: ((GMT+6:00) Almaty, Novosibirsk, Astana, Dhaka)
- DST: ☐ Enable ☒ Disable
- NTP Server Name: bd.pool.ntp.org (Optional)

A red oval highlights the 'Type', 'GMT', and 'DST' settings. An arrow points from a text box on the right to the 'GMT' dropdown menu.

Time Zone: GMT +06:00, Dhaka

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