



# **GUIDE FÖR AUTOMATISK UPPGRADERING AV ROUTERMODELL U270V**

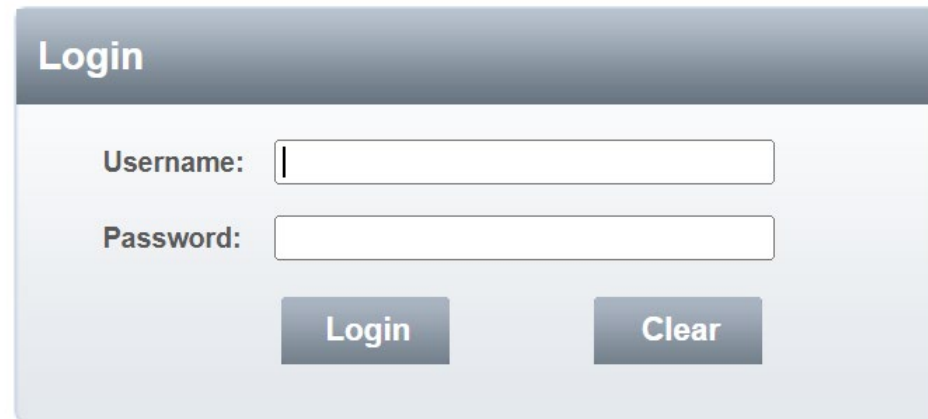
# Steg 1

Öppna en webbläsare och gå in på följande url-adress:  
<https://192.168.0.1>. En inloggningsruta visas.

Logga in med:

Username = admin

Password = admin



The image shows a screenshot of a web browser's login page. The page has a dark grey header with the word "Login" in white. Below the header, there are two input fields: "Username:" followed by a text box containing a vertical cursor, and "Password:" followed by an empty text box. At the bottom of the form, there are two buttons: "Login" and "Clear", both in a dark grey color with white text.

# Steg 2

Vyn intill visas. Välj **settings**

The screenshot displays a mobile router's web interface. At the top right, there are status icons for 4G, signal strength, Wi-Fi, and a SIM card. Below this is a navigation bar with four tabs: 'Dashboard', 'Status', 'Settings', and '4G'. The 'Settings' tab is highlighted with a red circle, and an arrow points from the text 'Välj settings' to it. The main content area is divided into six panels:

- 4G**: Connection Status: Connected; Frequency Band: 31 (450 MHz); Cell ID (PCI)/Globe Cell ID: 237; Signal Strength (RSRP): -80 dBm; RSRQ: -13 dB; SINR: 14 dB.
- Wi-Fi**: Network Name (SSID): Polska; Security Mode: WPA-PSK/WPA2-PSK; Password: Dam86Mat77; Channel: 13 (auto).
- WAN Info**: IP: 5.254.205.169; Netmask: 255.255.255.0; Gateway: 5.254.205.1; ISP DNS: 213.248.100.54; MAC Addr: 34:BA:9A:1C:87:44.
- LAN Info**: IP: 192.168.0.1; Netmask: 255.255.255.0; MAC Addr: 34:BA:9A:1F:E6:71.
- Data Traffic**: Received Traffic\* (DL): 216 KB; Sent Traffic\* (UL): 96 KB; Total Traffic\* (DL+UL): 312 KB; Session Time: 01:35:12; \*traffic since last reset, restart.
- Device & SIM Info**: Device Model: ALR-U270; IMEI: 863867021954688; Router Version: CPE2\_U270\_Tera\_v1.0.7; LTE Version: ATL2\_AT\_2.1.55; UICCID: 89460315000090017989.

# Steg 3

Efter att ha klickat på settings visas denna vy.  
Välj **system settings**

4G Logout

Dashboard	Status	Settings	4G
<b>Basic Settings</b>			
LAN			
WiFi			
Multiple SSID			
WPS			
UPnP			
<b>Advanced Settings</b>			
<b>System Settings</b>			

### LAN Settings

IP Address	<input type="text" value="192.168.0.1"/>	
Subnet Mask	<input type="text" value="255.255.255.0"/>	
DHCP	<input type="text" value="Enabled"/>	
Start IP Address	<input type="text" value="192.168.0.2"/>	
End IP Address	<input type="text" value="192.168.0.254"/>	
Lease Time	<input type="text" value="86400"/>	
Static IP 1	MAC: <input type="text"/>	IP: <input type="text"/>
Static IP 2	MAC: <input type="text"/>	IP: <input type="text"/>
Static IP 3	MAC: <input type="text"/>	IP: <input type="text"/>
Static IP 4	MAC: <input type="text"/>	IP: <input type="text"/>
Static IP 5	MAC: <input type="text"/>	IP: <input type="text"/>

# Steg 4

Vyn intill visas  
Klicka på check så att  
routern kan hitta den  
nya mjukvaran

net1.se

The screenshot shows the net1.se web interface. At the top, there's a navigation bar with 'net1.se' on the left and '4G', signal strength, Wi-Fi, and USB icons on the right, along with 'User Manual | Logout'. Below this is a main navigation bar with 'Dashboard', 'Status', 'Settings', and '4G'. The 'Settings' tab is active. On the left is a sidebar menu with options: 'Basic Settings', 'Advanced Settings', 'System Settings', 'Firmware Upgrade' (highlighted), 'Device Security', 'Reset & Reboot', 'Scheduled Reboot', 'NTP', 'Backup & Restore', 'Watchdog', and 'System Log'. The main content area is titled 'Firmware Upgrade' and contains three sections: 'Router Upgrade' with a 'Välj fil' button and 'Ingen fil vald' text, an 'Apply' button; 'LTE Upgrade' with a 'Välj fil' button and 'Ingen fil vald' text, an 'Apply' button; and 'Remote Upgrade' with a checked checkbox for 'Remote Firmware Upgrade' and an 'Apply' button. Below these is the 'Upgrade Status' section, which displays the message 'The current firmware version is the latest one' in red. At the bottom of this section are two buttons: 'Check' and 'Upgrade', both of which are circled in red. An arrow from the text on the left points to the 'Check' button.

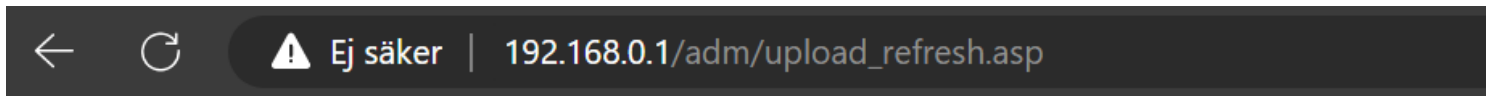
# Steg 5

Efter att ha klickat på check visas vyn intill.  
Klicka först på ok därefter på upgrade.

The screenshot shows the net1.se web interface. On the left is a navigation menu with items: Dashboard, Basic Settings, Advanced Settings, System Settings, Firmware Upgrade, Device Security, Reset & Reboot, Scheduled Reboot, NTP, Backup & Restore, Watchdog, and System Log. The 'Firmware Upgrade' section is active, showing 'Apply' buttons for 'LTE Upgrade' and 'Remote Upgrade'. The 'Remote Upgrade' section has a checked checkbox for 'Remote Firmware Upgrade' and an 'Apply' button. Below this is the 'Upgrade Status' section with 'Check' and 'Upgrade' buttons. A modal dialog box is open, titled '192.168.0.1 säger', with the text: 'The device will now be upgraded to the latest version. The process will take approximately 5min to complete and when finished the device will reboot automatically.' The dialog has 'OK' and 'Avbryt' buttons. A red circle highlights the 'OK' button in the dialog and the 'Upgrade' button in the 'Upgrade Status' section. Red text next to the 'Upgrade' button reads: 'New FW version detected! Press Upgrade button for upgrade action'. Arrows from the text on the left point to the 'OK' button and the 'Upgrade' button.

# Steg 6

Efter några minuter visas följande meddelande på skärmen. Följ instruktionerna och avvakta tills routern startat om.



## Upload Firmware

Done... Rebooting

Please wait about two minutes...

# Steg 7

När uppdateringen är klar visas vyn intill med den nya versionen.

The screenshot displays a router's status page with a navigation bar at the top containing 'Dashboard', 'Status', 'Settings', and '4G'. The 'Status' page is active. At the top right, there are status icons for 4G, signal strength, Wi-Fi, and USB. A 'Logout' link is also present. The main content area is divided into several sections:

- 4G Info:** Connection Status: Connected; Frequency Band: 31 (450 MHz); Cell ID (PCI)/Globe Cell ID: 237; Signal Strength (RSRP): -80 dBm; RSRQ: -13 dB; SINR: 14 dB.
- Wi-Fi:** Security Mode: WPA-PSK/WPA2-PSK; Channel: 13 (auto).
- WAN Info:** IP: 5.254.205.169; Netmask: 255.255.255.0; Gateway: 5.254.205.1; ISP DNS: 213.248.100.54; MAC Addr.: 34:BA:9A:1C:87:44.
- LAN Info:** IP: 192.168.0.1; Netmask: 255.255.255.0; MAC Addr.: 34:BA:9A:1F:E6:71.
- Data Traffic:** Received Traffic\* (DL): 216 KB; Sent Traffic\* (UL): 96 KB; Total Traffic\* (DL+UL): 312 KB; Session Time: 01:35:12; \*traffic since last reset, restart.
- Device & SIM Info:** Device Model: ALR-U270; Router Version: CPE2\_U270\_Tera\_v1.0.7 (highlighted with a red box); LTE Version: ATL2\_AT 2.1.55.





# Steg 8

Nu är det bara att sätta in SIM-kortet från den nya operatören och börja surfa.

Vi tackar för er tid hos oss och lycka till!