



Uključivanje/isključivanje WLAN-a svi uređaji

SE515

Pristupiti routeru sa 192.168.1. unijeti lozinku, ako lozinka nije mjenjana samo Login kliknemo.

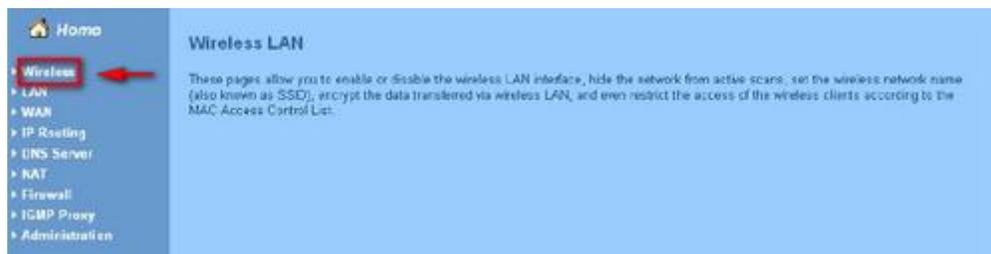


Odabрати opciju Advanced Setup.





U izborniku sa lijeve strane odabrati Wireless.



Sa desne strane pored opcije Wireless odabrati ON ili OFF te u donjem desnom uglu kliknuti na Apply.



SE555

Pristupiti routeru sa 192.168.1.1 (192.168.2.1 bez IPTV podrške), unijeti lozinku, ako lozinka nije mjenjana najčešće je 0000 ili bez lozinke samo OK kliknemo.

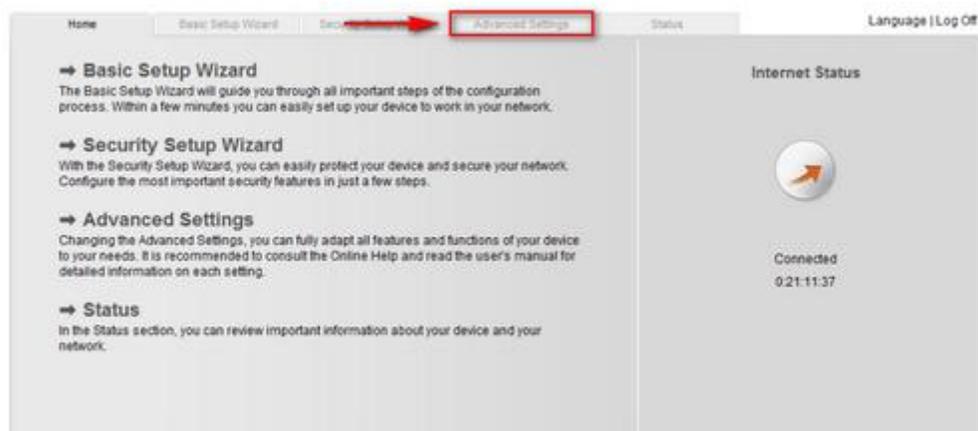
Gigaset SE555 WLAN dsl



SIEMENS

Odabрати Advanced Setup.

Gigaset SE555 WLAN dsl



SIEMENS

Iz izbornika sa lijeve strane odabрати Wireless Network.



Gigaset SE555 WLAN dsl



SIEMENS

Sa desne strane će nam se pojaviti ON i OFF. Odabrati željenu opciju. ON za paljenje WLAN-a ili OFF za gašenje.

Gigaset SE555 WLAN dsl

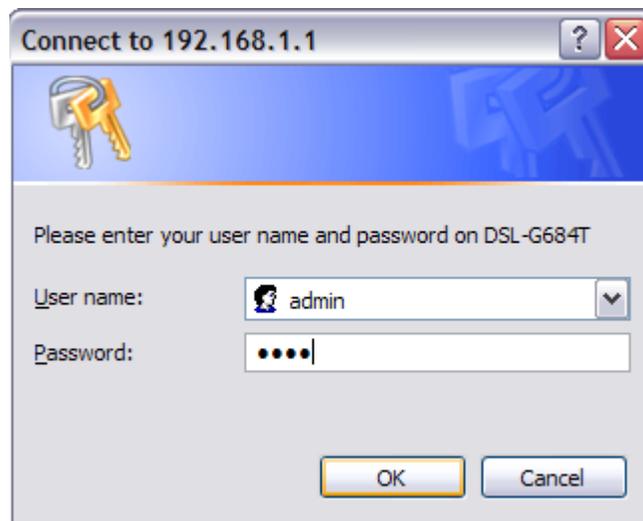
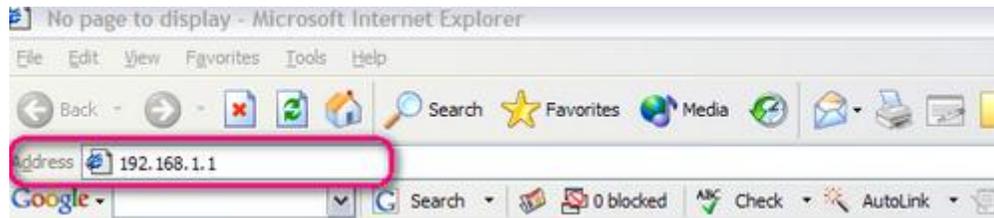


SIEMENS



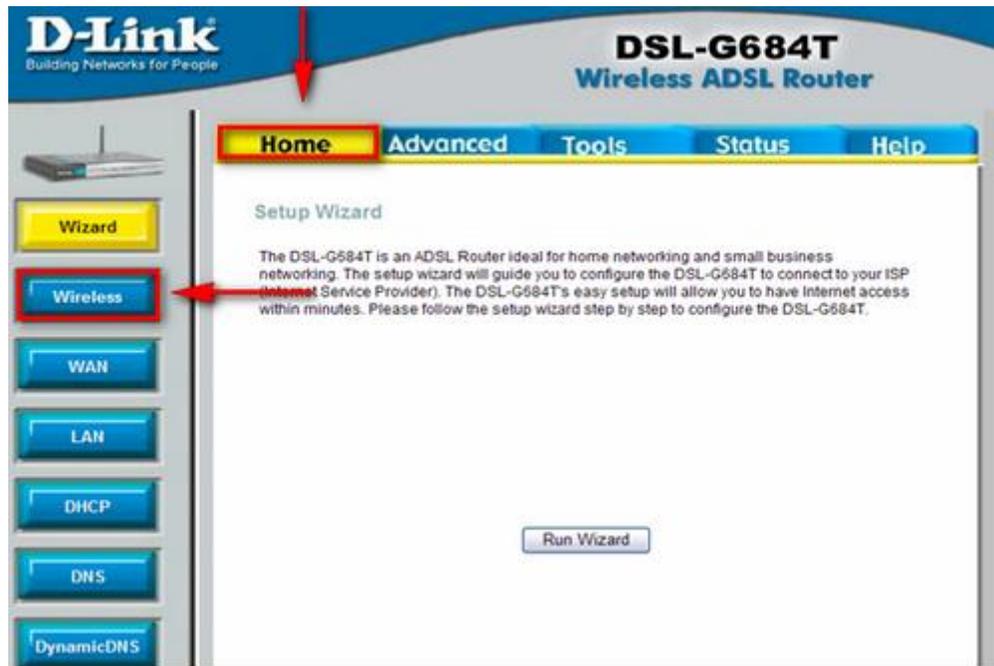
D-LINK 684T

Ulogirati se na D-link sa 192.168.1.1. Pod korisničko ime i lozinku unjeti admin i 0000 ili admin i admin.



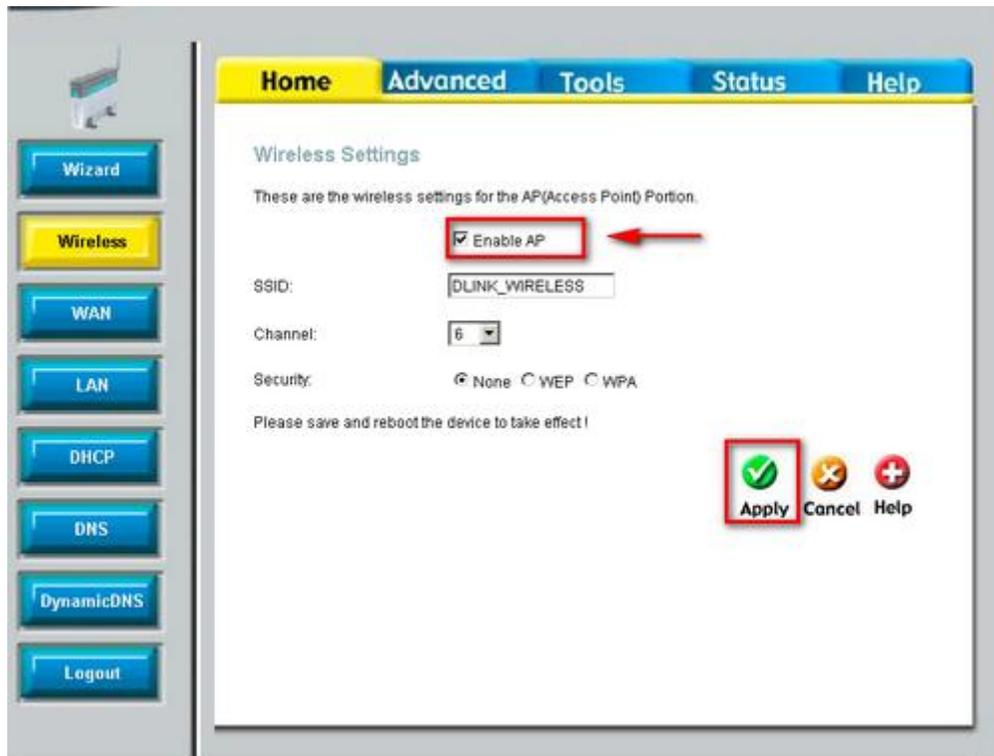


Odabrati stavke kako je prikazano na slici (crvene strelice).



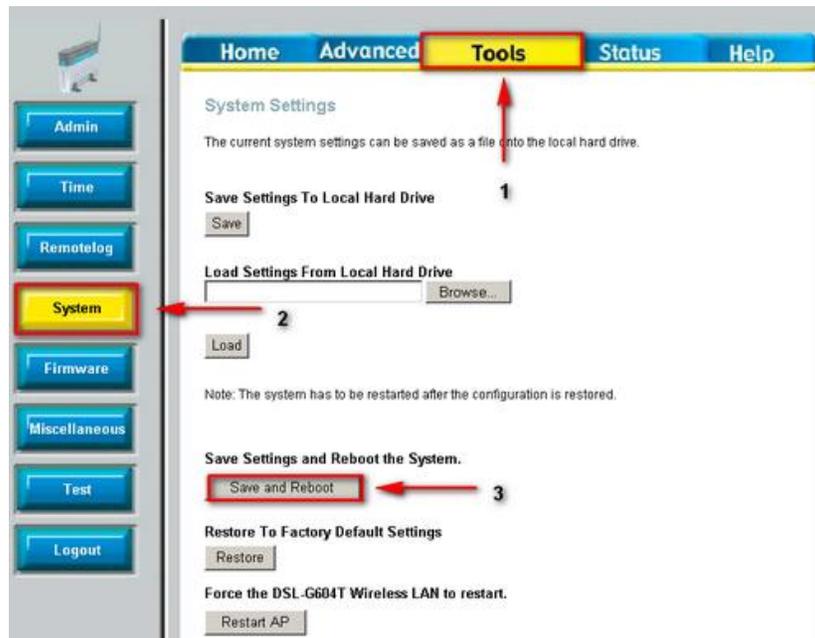


Aktivirati WLAN stavljanjem kvačice ili deaktivirati micanjem kvačice na opciju Enable AP. Potom kliknuti na gumb Apply.





Za spremanje postavki odabrati Tools (1), zatim kliknuti System (2) i odabrati Save and Reboot (3).





ZyXEL P-660-T3 (63)

Pristupiti routeru na adresi 192.168.1.1, u lozinku unijeti 0000 i kliknuti Log In.

Prestige 660HW-63167

Enter Password and click Login.

Password:

Login Cancel

U stupcu Advanced Setup odabrati Wireless LAN.

ZyXEL
Total. Incomplete Address Solutions

SITE MAP HELP

Wizard Setup
Advanced Setup
Maintenance
Logout

Site Map

Wizard Setup	Advanced Setup	Maintenance
Wizard Setup	Password	System Status
Media Bandwidth Moni.	LAN	DHCP Table
	Wireless LAN	Any IP Table
	WAN	Wireless LAN
	NAT	Diagnostic
	Dynamic DNS	Firmware
	Time and Date	
	Firewall	
	Content Filter	
	Remote Management	
	UPnP	
	Logs	
	Media Bandwidth Moni.	



Aktivirati WLAN stavljanjem kvačice ili deaktivirati WLAN micanjem kvačice sa opcije Enable Wireless LAN te potom kliknemo Apply.

The screenshot shows the ZyXEL web management interface for configuring wireless LAN settings. The left sidebar contains a navigation menu with options like 'Main Menu', 'Advanced Setup', 'Password', 'LAN', 'Wireless LAN', 'WAN', 'NAT', 'Dynamic DNS', 'Time and Date', 'Firewall', 'Content Filter', 'Remote Management', 'UPnP', 'Logs', 'Media Bandwidth Mgmt.', and 'Logout'. The main content area is titled 'Wireless LAN- Wireless' and includes the following settings:

- Enable Wireless LAN (highlighted with a red box and arrow)
- Enable Wireless g+
- 802.11 Mode: Mixed
- ESSID: ZyXEL
- Hide ESSID: No
- Channel ID: Channel01 2412MHz
- RTS/CTS Threshold: 4096 (0 - 2432. If 802.11g+ enable, it should only be 4096)
- Fragmentation Threshold: 4096 (256 - 2432. If 802.11g+ enable, it should only be 4096)
- Passphrase: [text input] [Generate]
- WEP Encryption: Disable
- 64-bit WEP: Enter 5 characters or 10 hexadecimal digits ("0-9", "A-F") preceded by 0x for each Key(1-4).
- 128-bit WEP: Enter 13 characters or 26 hexadecimal digits ("0-9", "A-F") preceded by 0x for each Key(1-4).
- 256-bit WEP: Enter 29 characters or 58 hexadecimal digits ("0-9", "A-F") preceded by 0x for each Key(1-4).
- Key selection: Key1, Key2, Key3, Key4

At the bottom of the page, there are 'Back' and 'Apply' buttons. The 'Apply' button is highlighted with a red box and arrow.



ZyXEL P-660-T3 (63)

Pristupiti routeru na adresi 192.168.1.1, u lozinku unijeti 0000 i kliknuti Log In.

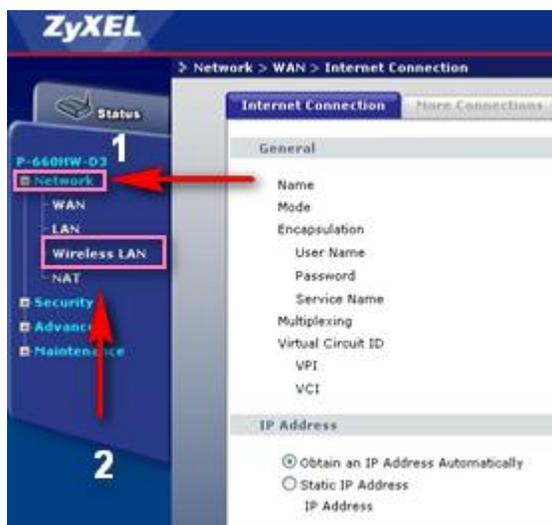


Odabrati Go to Advanced Setup (1) i zatim kliknuti na Apply (2).

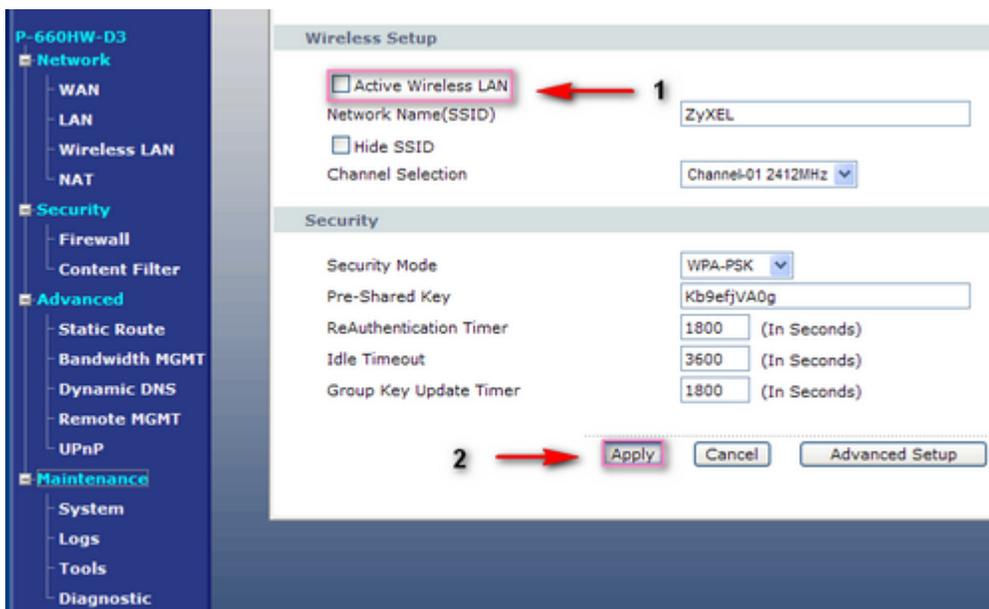




Sa lijeve strane odaberete Network (1) i odaberete podopciju Wireless LAN (2).



Aktivirati WLAN postavljanjem kvačice ili deaktivirati WLAN micanjem kvačice sa opcije Active Wireless LAN (1) te potom kliknuti gumb Apply (2).





THOMSON SPEEDTOUCH WL780

Pristupiti routeru na adresi 192.168.1.1, u korisničko ime unijeti user a u polje password 0000
Pod Home Network odabrati Wireless.

THOMSON ST780

[user]
Home

SpeedTouch

- Information
 - Product Name: ST780
 - Software Release: 6.2.17.5

Broadband Connection

- IP/TV: Connected
- Internet: Connected Disconnect
- Voice: Connected

Toolbox

- Game & Application Sharing
- Firewall: Disabled
- Parental Control
- Telephony: Enabled
- Address Book: Enabled

Home Network

- Wireless: Unknown-00-11-09-f8-a2-0b

Kliknuti na opciju Configure u gornjem desnom uglu prozora.

THOMSON ST780

[user]
Home > Home Network > Interfaces > WLAN: Speed Touch

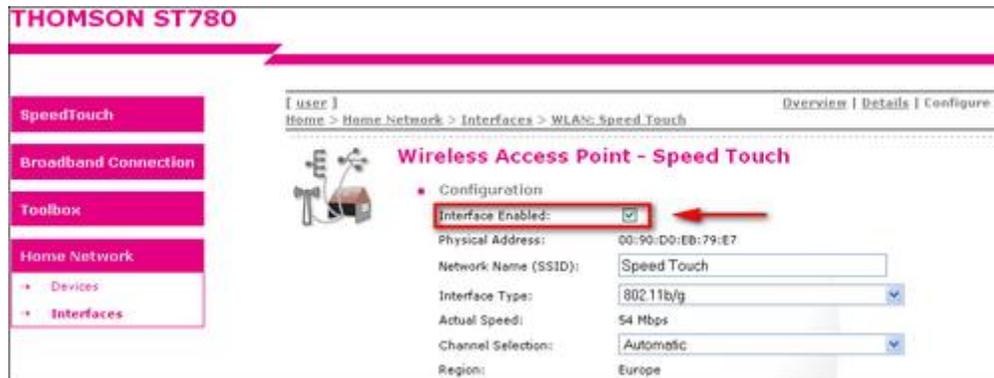
Overview | Details | **Configure** | Help

Wireless Access Point - Speed Touch

- Configuration
 - Interface Enabled: Yes
 - Physical Address: 00-90-D0-Eb-79-E7
 - Network Name (SSID): Speed Touch
 - Interface Type: 802.11b/g
 - Actual Speed: 54 Mbps
- Security
 - Allow New Devices: New stations are allowed (automatically)
 - Security Mode: WPA-PSK



Aktivirati WLAN stavljanjem ili deaktivirati WLAN micanjem kvačice sa opcije Interface Enabled.



Na dnu stranice kliknuti na gumb Apply.



SIEMENS SX763 WLAN

Pristupiti routeru na adresi 192.168.1.1, u lozinku unijeti admin i zatim kliknuti OK.



Pojavljuje se upozorenje da nije promjenjena početna lozinka, samo kliknemo OK.

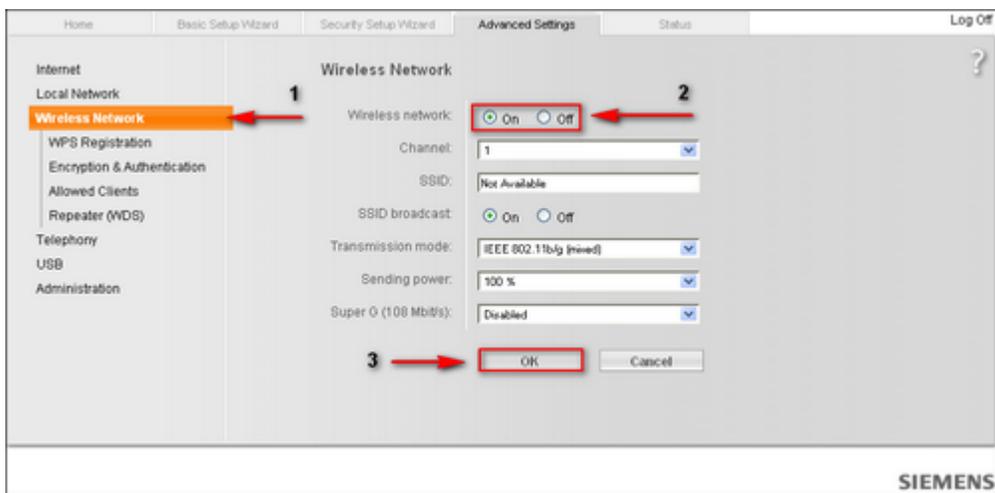




Odabrati Advanced Setup kako je pokazano na slici.



Sa lijeve strane odabrati Wireless Network (1), sa desne strane pored opcije Wireless Network odabrati ON ili OFF (2) te na kraju kliknuti OK (3).





THOMSON TG782i

Pristupiti routeru na adresi 192.168.1.1, u korisničko ime unijeti user a u polje password (modem access code) koji se nalazi sa donje strane routera. Pod Home Network odabrati Wireless.

The screenshot shows the Thomson Gateway web interface. At the top left, it says 'THOMSON TG782'. On the right, there is a 'T Com' logo. Below the logo, there is a navigation menu with four items: 'Thomson Gateway', 'Broadband Connection', 'Toolbox', and 'Home Network'. The main content area is divided into sections: 'Thomson Gateway' (with a router icon), 'Broadband Connection' (with a globe icon), 'Toolbox' (with a toolbox icon), and 'Home Network' (with a house icon). The 'Home Network' section has a 'Wireless' option highlighted with a red box. The interface also shows the user is logged in as 'administrator' and has a 'Help' link.

THOMSON TG782

T Com

[administrator] Help

Home

Thomson Gateway

- Information
 - Product Name: TG782
 - Software Release: 8.6.Q.1

Broadband Connection

- Internet: Connected

Toolbox

- Remote Assistance: Disabled
- Game & Application Sharing: Disabled
- Firewall: Disabled
- Parental Control: Disabled
- Telephony: Disabled
- Address Book: Disabled

Home Network

- Wireless: IP



Kliknuti na opciju Configure u gornjem desnom uglu prozora.

THOMSON TG782 T · · Com · ·

[administrator] Overview | Details | **Configure** | Help

Home > Home Network > Interfaces > WLAN: Nedostupna_mreza

Wireless Access Point - Nedostupna_mreza

- Configuration**

Interface Enabled:	Yes
Physical Address:	00:24:17:3E:1A:E8
Network Name (SSID):	Nedostupna_mreza
Interface Type:	802.11b/g
Actual Speed:	54 Mbps
Band:	2.4G Hz
- Security**

Allow New Devices:	New stations are allowed (automatically)
Security Mode:	WEP

Aktivirati WLAN stavljanjem ili deaktivirati WLAN micanjem kvačice sa opcije Interface Enabled.

THOMSON TG782 T · · Com · ·

[administrator] Overview | Details | Configure | Help

Home > Home Network > Interfaces > WLAN: Nedostupna_mreza

Wireless Access Point - Nedostupna_mreza

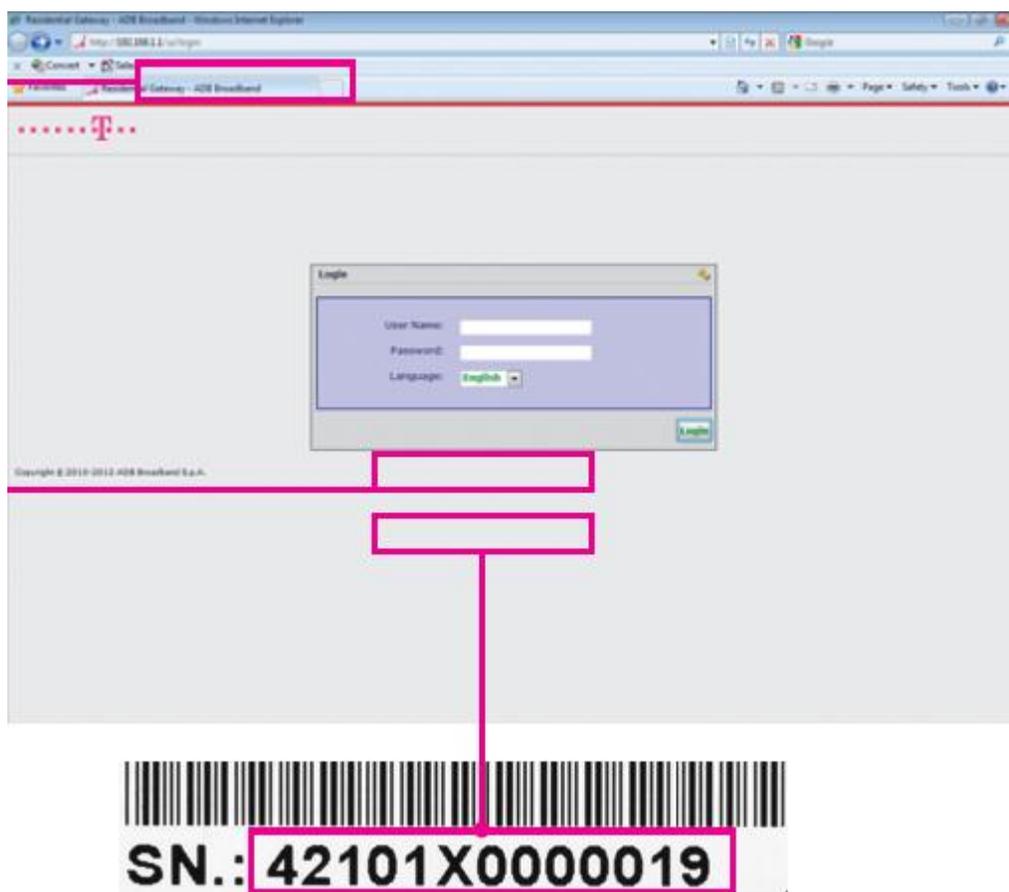
- Configuration**

Interface Enabled:	<input checked="" type="checkbox"/>
Physical Address:	00:24:17:3E:1A:E8
Network Name (SSID):	Nedostupna_mreza
Interface Type:	802.11b/g
Actual Speed:	54 Mbps
Band:	2.4G Hz
Channel Selection:	Automatic
Region:	Europe
Channel:	1
Allow multicast from Broadband Network:	<input checked="" type="checkbox"/>



ADB (Pirelli) P.RG A4202N

- Otvorite web preglednik (npr. Internet Explorer), upišite adresu 192.168.1.1 i pritisnite Enter na tipkovnici.
- U otvorenom prozoru pod Username upišite: user, a pod Password upišite podatak SN koji se nalazi na naljepnici sa stražnje strane modema.





- S desne strane odaberite WiFi ikonu. Nakon toga u polju Name (SSID) upišite željeni naziv bežične mreže.

The screenshot shows the web interface of a Residential Gateway. The browser address bar displays `http://192.168.1.1/ui/dboard`. The interface includes a navigation bar with 'Basic Mode' and 'Advanced Mode' buttons, and a user profile section with 'user' and 'Logout'.

Device Summary

- Firmware Version: PRGA4202N_HTC_2.1.1.0001 - main
- Platform Version: 2.1.0.0040
- Hardware Version: BCM6362
- Uptime: 53m 35s
- Internet Connection: **Not Connected**
- Type: PPP - Ethernet over ATM, 0/33
- DSL Line: **Down**
- WiFi: **Down**
- Name (SSID): adbb-prod
- Security: WPA2, AES
- LAN IP Address: 192.168.1.1
- DHCP Server: **Enabled**
- Min Address: 192.168.1.100
- Max Address: 192.168.1.150
- Ethernet Ports: 1 2 3 4 5
- Voice Lines: 1 2

Services

- Users
- Settings (+)
- Storage (+)
- Home Network
- Applications
- System (+)
- Printers (+)
- Diagnostic (+)
- Security (+)
- WiFi

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- Da biste zaštitili bežičnu mrežu, u padajućem izborniku Security Mode odaberite WPA-WPA2. Nakon toga u polju WPA Passphrase upišite željenu lozinku i na kraju pritisnite Apply.

The screenshot shows the web interface of a Residential Gateway. The browser address bar indicates the URL `http://192.168.1.1/ui/dboard?edit#wifi&of=1`. The interface is in "Advanced Mode" and displays the "Wireless Access Point" configuration page. On the left, a "Device Summary" panel shows system information: Firmware Version (PRGA4202N_HTC_2.1.1.0001 - main), Platform Version (2.1.0.0040), Hardware Version (BCM6362), Uptime (52m 7s), Internet Connection (Not Connected), DSL Line (Down), WiFi (Down), LAN IP Address (192.168.1.1), and Ethernet Ports (1-5). The main "Wireless Access Point" section shows the following settings:

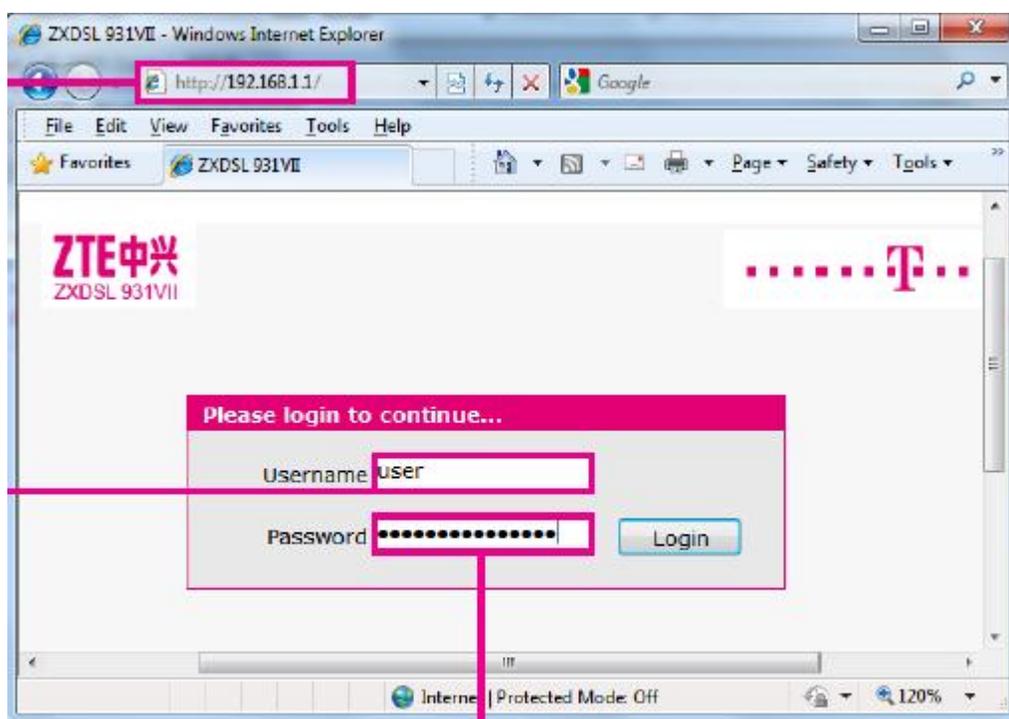
- Status: Down
- Enable Access Point: Yes No
- Name (SSID): adbb-prod
- Wi-Fi Security Settings:
 - SSID Broadcast: Yes No
 - AP Isolation: Yes No
 - WiFi Segregation: Yes No
 - Security Mode: WPA2
 - Encryption Mode: AES
 - WPA Passphrase: [masked] Show password
- Wi-Fi Protected Setup:
 - WPS Enabled: Yes No

At the bottom of the configuration area, there are "Apply" and "Close" buttons. The footer of the page contains the text "Copyright © 2010-2012 ADB Broadband S.p.A."



ZTE 931 VII

- Otvorite web preglednik (npr. Internet Explorer), upišite adresu 192.168.1.1 i pritisnite Enter na tipkovnici.
- U otvorenom prozoru pod Username upišite: user, a pod Password upišite podatak SN koji se nalazi na naljepnici sa stražnje strane modema.





Ručno podešavanje bežične mreže (WLAN):

- u otvorenom prozoru odaberite Network -> WLAN -> Basic i u otvorenom prozoru u polju Wireless RF Mode odaberite Enabled, a zatim pritisnite Submit.

Status	Path:Network-WLAN-Basic	Logout
Network		
WAN		
WLAN		
Basic		
SSID Settings		
Security		

Wireless RF Mode

Enable Isolation

Mode

Country/Region

Band Width

- Nakon toga odaberite Network -> WLAN -> SSID Settings i u polju SSID Name upišite željeni naziv bežične mreže, a zatim pritisnite Submit.

Status	Path:Network-WLAN-SSID Settings	Logout
Network		
WAN		
WLAN		
Basic		
SSID Settings		
Security		
Access Control List		
Associated Devices		
WMM		
WiFi Restrictions		
WPS		
LAN		

Choose SSID

Hide SSID

Enable SSID

Enable SSID Isolation

Maximum Clients (1 ~ 32)

SSID Name (1 ~ 32 characters)

Priority



- Da biste zaštitili bežičnu mrežu, obavezno odaberite Network -> WLAN -> Security i u polju Authentication Type preporučujemo odabrati WPA/WPA2-PSK. Nakon toga u polju WPA Passphrase upišite lozinku. Na kraju pritisnite Submit.

Status	Path:Network-WLAN-Security	Logout
Network		
WAN		
WLAN		
Basic		
SSID Settings		
Security	Choose SSID <input type="text" value="SSID1"/>	
Access Control List	Authentication Type <input type="text" value="WPA/WPA2-PSK"/>	
Associated Devices	WPA Passphrase <input type="text" value="uNJXXHmT"/> (8 ~ 63 characters)	
WMM	WPA Group Key Update Interval <input type="text" value="600"/> sec	
	WPA Encryption Algorithm <input type="text" value="TKIP+AES"/>	