

Konfiguracija **Kasda KW5802** modema wireless pristup



BH TELECOM

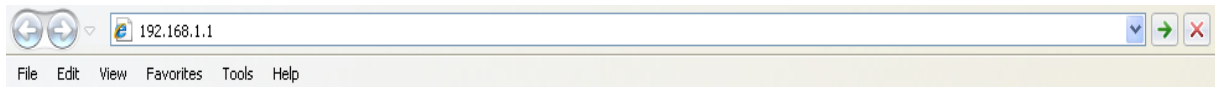
Direkcija za prodaju i podršku

Sektor za podršku

verzija 1.0

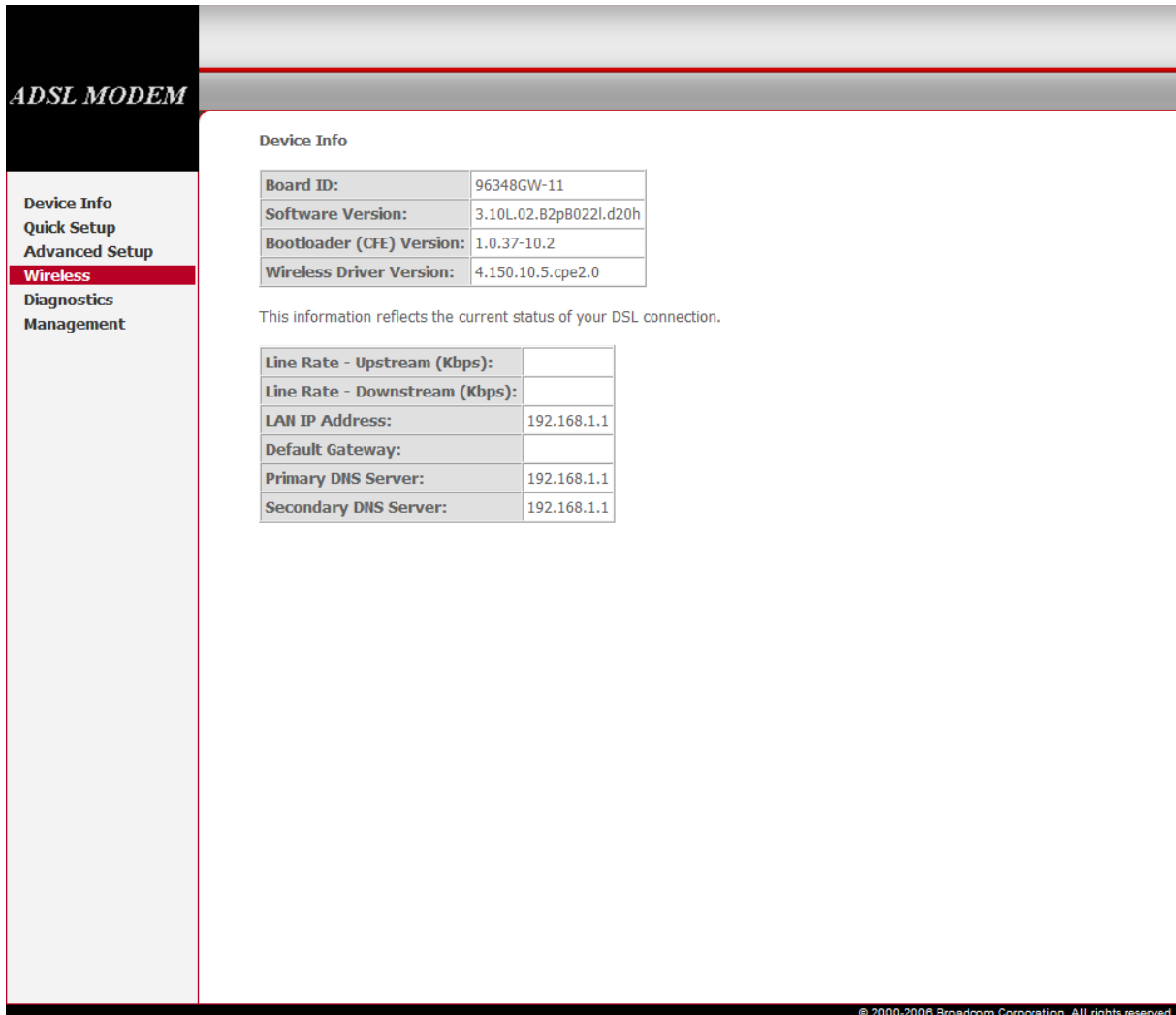
Januar 2012

Potrebno je otvoriti web browser, obrisati sav sadržaj iz adresnog polja, upisati pristupnu IP adresu modema **192.168.1.1** i pritisnuti tipku **Enter** na tastaturi.



Otvorit će se novi prozor sa poljima **Username** i **Password**. Potrebno je u polje „**Username**“ upisati **admin** i u polje „**Password**“ upisati **adslroot**.

Nakon toga se otvara početna stranica za administraciju modema koja je prikazana na slici ispod.



ADSL MODEM

Device Info

Board ID:	96348GW-11
Software Version:	3.10L.02.B2pB022L.d20h
Bootloader (CFE) Version:	1.0.37-10.2
Wireless Driver Version:	4.150.10.5.cpe2.0

This information reflects the current status of your DSL connection.

Line Rate - Upstream (Kbps):	
Line Rate - Downstream (Kbps):	
LAN IP Address:	192.168.1.1
Default Gateway:	
Primary DNS Server:	192.168.1.1
Secondary DNS Server:	192.168.1.1

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Da bismo pristupili konfiguraciji wireless mreže, potrebno je izabrati opciju „Wireless“.

ADSL MODEM

Device Info
Quick Setup
Advanced Setup
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Diagnostics
Management

Device Info

Board ID:	96348GW-11
Software Version:	3.10L.02.B2p8022L.d20h
Bootloader (CFE) Version:	1.0.37-10.2
Wireless Driver Version:	4.150.10.5.cpe2.0

This information reflects the current status of your DSL connection.

Line Rate - Upstream (Kbps):	
Line Rate - Downstream (Kbps):	
LAN IP Address:	192.168.1.1
Default Gateway:	
Primary DNS Server:	192.168.1.1
Secondary DNS Server:	192.168.1.1

Potom biramo opciju „Basic“.

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Wireless -- Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable the wireless LAN interface, channel set based on country requirements.
Click "Apply" to configure the basic wireless options.

Enable Wireless
 Hide Access Point
 Clients Isolation
 Disable WMM Advertise

SSID:

BSSID:

Country:

Max Clients:

Wireless - Guest/Virtual Access Points:

Enabled	SSID	Hidden	Isolate Clients	Disable WMM Advertise	Max Clients	BSSID
<input type="checkbox"/>	<input type="text" value="Guest"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="128"/>	N/A
<input type="checkbox"/>	<input type="text" value="Guest1"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="128"/>	N/A
<input type="checkbox"/>	<input type="text" value="Guest2"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="128"/>	N/A

Nakon što provjerimo da je opcija „**Enable Wireless**“ štrahirana, u polju „**SSID**“ je potrebno imenovati wireless mrežu (u našem slučaju naziv wireless mreže je „1422“), te u polju „**Country**“ izabrati „**BOSNIA AND HERZEGOVINA**“.

The screenshot shows the 'ADSL MODEM' configuration interface. On the left is a navigation menu with options: Device Info, Quick Setup, Advanced Setup, Wireless, Basic, Security, MAC Filter, Wireless Bridge, Advanced, Station Info, Diagnostics, and Management. The main content area is titled 'Wireless -- Basic'. It contains a paragraph explaining the page's purpose and a 'Save/Apply' button. The 'Enable Wireless' checkbox is checked and highlighted with a red box. Other options like 'Hide Access Point', 'Clients Isolation', and 'Disable WMM Advertise' are unchecked. The 'SSID' field contains '1422' and is highlighted with a red box. The 'Country' dropdown menu is set to 'BOSNIA AND HERZEGOVINA' and is also highlighted with a red box. The 'Max Clients' field is set to '128'. Below this is a section for 'Wireless - Guest/Virtual Access Points' with a table of settings for three guest networks: Guest, Guest1, and Guest2. Each row has checkboxes for Enabled, Hidden, Isolate Clients, and Disable WMM Advertise, and fields for Max Clients and BSSID.

ADSL MODEM

Wireless -- Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable the wireless LAN interface, channel set based on country requirements.
Click "Apply" to configure the basic wireless options.

Enable Wireless

Hide Access Point

Clients Isolation

Disable WMM Advertise

SSID: 1422

BSSID: 00:0E:F4:E0:28:9E

Country: BOSNIA AND HERZEGOVINA

Max Clients: 128

Wireless - Guest/Virtual Access Points:

Enabled	SSID	Hidden	Isolate Clients	Disable WMM Advertise	Max Clients	BSSID
<input type="checkbox"/>	Guest	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	128	N/A
<input type="checkbox"/>	Guest1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	128	N/A
<input type="checkbox"/>	Guest2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	128	N/A

Save/Apply

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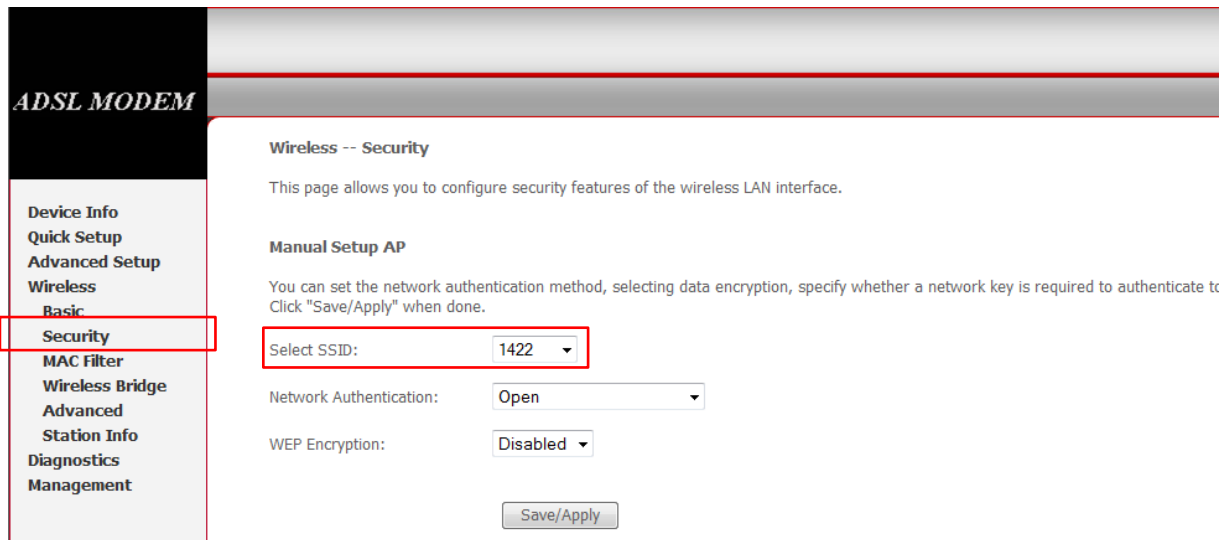
Postavke potvrđimo klikom na opciju „**Save/Apply**“.

This is a close-up screenshot of the 'Save/Apply' button from the previous screenshot. The button is highlighted with a red box. The text 'Save/Apply' is visible on the button.

Save/Apply

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Slijedeća opcija koju biramo je „**Security**“, gdje je u polju „**Select SSID**“ potrebno izabrati wireless mrežu koju kreiramo, a koju smo već imenovali (u našem slučaju 1422).



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Wireless -- Security

This page allows you to configure security features of the wireless LAN interface.

Manual Setup AP

You can set the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click "Save/Apply" when done.

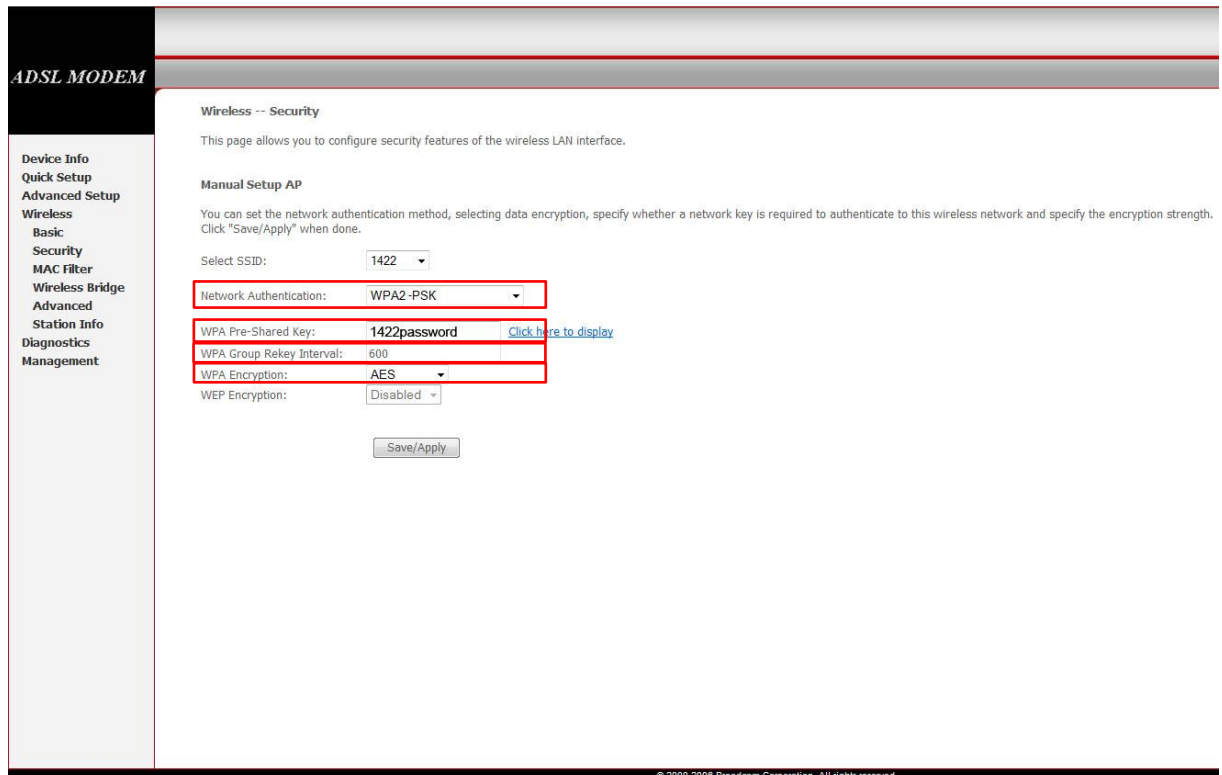
Select SSID: 1422

Network Authentication: Open

WEP Encryption: Disabled

Save/Apply

Nakon što u polju „**Network Authentication**“ postavimo opciju „**WPA2-PSK**“, otvaraju nam se dodatna polja. U polju „**WPA Pre-Shared Key**“ postavimo željenu lozinku za wireless mrežu (u našem slučaju lozinka je „1422password“). U polje „**WPA Group Rekey Interval**“ upišemo „**600**“, a u polju „**WPA Encryption**“ treba biti izabrana opcija „**AES**“.



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Wireless -- Security

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Manual Setup AP

You can set the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click "Save/Apply" when done.

Select SSID: 1422

Network Authentication: WPA2-PSK

WPA Pre-Shared Key: 1422password [Click here to display](#)

WPA Group Rekey Interval: 600

WPA Encryption: AES

WEP Encryption: Disabled

Save/Apply

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Provjerimo da li su sve opcije ispravno izabrane/popunjene, te ih i spasimo klikom na „Save/Apply“.

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Wireless -- Security

This page allows you to configure security features of the wireless LAN interface.

Manual Setup AP

You can set the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click "Save/Apply" when done.

Select SSID: 1422

Network Authentication: WPA2-PSK

WPA Pre-Shared Key: 1422password [Click here to display](#)

WPA Group Rekey Interval: 600

WPA Encryption: AES

WEP Encryption: Disabled

Save/Apply

Nakon uspješne konfiguracije **wireless mreža je aktivna** pod zadatim imenom i **zaštićena** odgovarajućom lozinkom, što možemo vidjeti klikom na opciju „Station Info“.

ADSL MODEM

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Wireless -- Authenticated Stations

This page shows authenticated wireless stations and their status.

MAC	Associated	Authorized	SSID	Interface
D0:C1:B1:E2:92:37	Yes	Yes	1422	wl0

Refresh

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BH Telecom zadržava prava izmjene i dopune objavljenog uputstva.

BH Telecom ne preuzima odgovornost za eventualne probleme nastale nestručnim korištenjem ovog uputstva.

Kontakt za dodatne informacije:

Telefon : **1422**

e-mail: **support@bhtelecom.ba**

BH Telecom d.d Sarajevo, Januar 2012, sva prava zadržana

