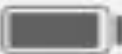


Huawei

- **Huawei** (bijeli uredjaj sa 2 antene) Mreza je zaključana i potrebno se konektovati na prikazanu wi-fi mrežu (Huawei-serijski broj) za setovanje iste (Pristupna sifra za povezivanje je pristupna sifra za povezivanje se nalazi na poledjini uredjaja od 8 karaktera i za svaki uredjaj je drugačija) Zatim je potrebno otvoriti browser (pretraživač) i ukucati sledeću IP adresu: 192.168.100.1



91%  11:48



Wi-Fi



Wi-Fi



AVAILABLE NETWORKS

HUAWEI-3yV9

Encrypted





EchoLife HG8245H

GPON终端 GPON Terminal

电源额定值 POWER RATING: $\approx$ + 12.0 V; 2.



(S)SN:2102311VMK6RJ3018810 Y HG8M8245HG05



(23S)MAC:58F987597834-40(13)



(30S)PON No:485754434B0C4E9C

IP:192.168.100.1

username:root

password:adminHW

SSID:HUAWEI-3yV9

WLAN Key:H6hnVtXH



华为技术有限公司 HUAWEI TECHNOLOGIES CO., LTD. 中国制
HQ of Huawei, Bantian, Longgang District, Shenzhen, 518129, P



HG8245H

Account:

Password:

Login

Copyright © Huawei Technologies Co., Ltd 2009-2017. All rights reserved



HG8245H

Logout

Status WAN LAN IPv6 **WLAN** Security Forward Rules Network Application System Tools

WLAN Basic Configuration

WLAN Advanced Configuration

Automatic WiFi Shutdown

WiFi Coverage Management

WLAN > WLAN Basic Configuration

☒ Enable WLAN

New Delete

	SSID Index	SSID Name	SSID Status	Number of Associated Devices	Broadcast SSID	Security Configuration
☐	1	HUAWEI-3yV9	Enabled	32	Enabled	Configured

SSID Configuration Details

SSID Name:	HUAWEI-3yV9	* (1-32 characters)	Naziv za WIFI
Enable SSID:	☒		
Number of Associated Devices:	32	* (1-32)	
Broadcast SSID:	☒		
Enable WMM:	☒		
Authentication Mode:	WPA/WPA2 PreSharedKey ▼		
Encryption Mode:	TKIP&AES ▼		
WPA PreSharedKey:		☒ Hide * (8-63 characters)	Sifra za WIFI
WPA Group Key Regeneration Interval:	3600	*(600-86400s)	
Enable WPS:	☐		
WPS Mode:	PBC ▼		
PBC:	Start WPS		

Apply Cancel

Edimax

- Edimax (bijeli uredjaj sa 3 antene) - Ovo je uredjaj koji emituje 2.4G i 5G mrežu. Mreža je otvorena i potrebno se konektovati na bilo koju od navedenih kako bi se odradilo setovanje wi-fi. Zatim je potrebno otvoriti browser (pretraživač) i ukucati sledeću IP adresu: 192.168.2.1
- Nakon ovog koraka će tražiti Username i Password za pristup uredjaju.
- Username: admin / Password 1234





48%  20:17



Wi-Fi



Wi-Fi



AVAILABLE NETWORKS

edimax.setup

Saved



edimax.setup5G

Saved



[Add network](#)

Sign in

http://192.168.2.1

Your connection to this site is not private

Username

Password



1

Status

Setup Wizard

Internet

LAN

2.4GHz Wireless

5GHz Wireless

Firewall

QoS

Advanced

Administration

System Status

System

Model	Wireless Router
Current Time	2016/8/8 13:20:35
Hardware Version	Rev. A
Firmware Version	1.02

[Check the latest version](#)

LAN

IP Address	192.168.2.1
Subnet Mask	255.255.255.0
DHCP Server	Enable
MAC Address	74:da:38:fb:8a:01

Internet

IP Address Mode	Dynamic IP	Disconnect
IP Address		
Subnet Mask		

2.4GHz Wireless

Mode	Access Point
SSID	edimax.setup
Channel Number	2

▶ Status

▶ Setup Wizard

▶ Internet

▶ LAN

▼ 2.4GHz Wireless

Basic

Guest

WPS

Schedule

▶ 5GHz Wireless

▶ Firewall

▶ QoS

▶ Advanced

▶ Administration

System Status

System

Model	Wireless Router
Current Time	2016/8/8 13:28:35
Hardware Version	Rev. A
Firmware Version	1.02

[Check the latest version](#)

LAN

IP Address	192.168.2.1
Subnet Mask	255.255.255.0
DHCP Server	Enable
MAC Address	74:da:38:fb:8a:01

Internet

IP Address Mode	Dynamic IP	Disconnect
IP Address		
Subnet Mask		
Default Gateway Address		
MAC Address	74:DA:38:FB:8A:03	
DNS 1		
DNS 2		

2.4GHz Wireless

Mode	Access Point
SSID	edimax.setup
Channel Number	2
Security	Disable
MAC Address	74:da:38:fb:8a:01

5GHz Wireless

- Status
- Setup Wizard
- Internet
- LAN
- ▼ 2.4GHz Wireless
 - Basic
 - Guest
 - WPS
 - Schedule
- 5GHz Wireless
- Firewall
- QoS
- Advanced
- Administration

Help

4

Basic Settings

☐ Disable Wireless

Mode

Band 2.4 GHz (b+g+n)

Wireless Network Name (SSID)

☐ Hide SSID

☐ Enable Wireless Clients Isolation

Channel Number

Site Survey

Wireless Clients

1

Naziv za WIFI

Wireless Security

Encryption

Encryption

WPA Unicast Cipher Suite

Pre-shared Key Format

Encryption

WPA Unicast Cipher Suite ☐ WPA (TKIP) ☐ WPA2 (AES) ☒ WPA2 (Mixed)

Pre-shared Key Format

Pre-shared Key

☒ Hide

4

Sifra za WIFI

Settings have been saved. Please [click here to restart](#) the

Na kraju stisnuti za reset uredjaja plavi tekst

Actr

- ▶ Status
- ▶ Setup Wizard
- ▶ Internet
- ▶ LAN
- ▼ 2.4GHz Wireless
 - Basic
 - Guest
 - WPS
 - Schedule
- ▶ 5GHz Wireless
- ▶ Firewall
- ▶ QoS

System restarting, please wait.

OK(84)



Sacekati da odbroji do (0) i potvrditi na ok

5

D-Link

- D-Link (Crni uredjaj sa 2 antene) Mreza je otvorena i potrebno se konektovati na prikazanu wifi mrezu (D-link) kako bi se odradilo setovanje wi-fi. Zatim je potrebno otvoriti browser (pretraživac) i ukucati sledecu IP adresu: 192.168.0.1
- Nakon ovog koraka ce traziti Username i Password za pristup uredjaju.
- Username: admin / Password: admin





55%  21:25



Wi-Fi



Wi-Fi



AVAILABLE NETWORKS

dlink

Open





Language : English

WELCOME TO THE D-LINK SETUP WIZARD

This wizard will guide you through a step-by-step process to configure your new D-Link router and connect to the Internet.

- Step 1: Configure your Internet Connection
- Step 2: Configure your Wi-Fi Security
- Step 3: Set your Password
- Step 4: Select your Time Zone
- Step 5: Confirm WI-FI settings

Next

Cancel

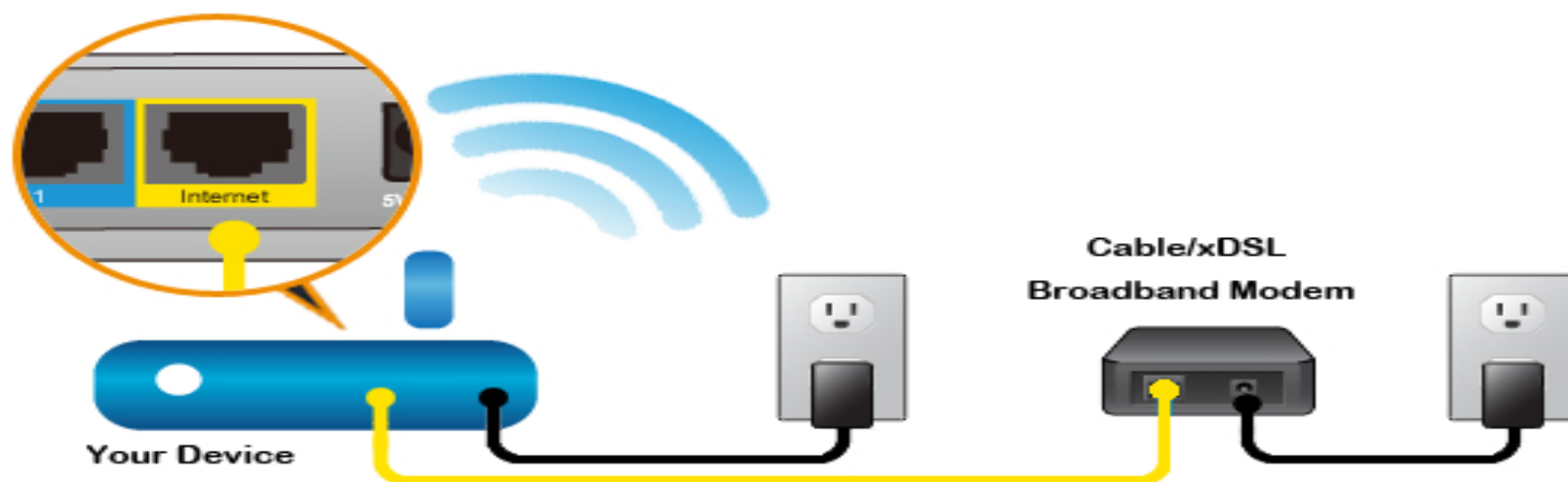
1

D-Link®

Language : English

STEP 1: CONFIGURE YOUR INTERNET CONNECTION

Please plug one end of the included Ethernet cable that came with your router into the port labeled **INTERNET** on the back of the router. Plug the other end of this cable into the Ethernet port on your modem.

**2**

D-Link®

Language : English

3

STEP 2: CONFIGURE YOUR WI-FI SECURITY

Give your Wi-Fi network a name.

Wi-Fi Network Name (SSID) : (Using up to 32 characters)

Naziv za WIFI

Give your Wi-Fi network a password.

Wi-Fi Password : (Between 8 and 63 characters)

Sifra za WIFI

Prev

Next

Cancel

WIRELESS



Language : English

**STEP 3: SET YOUR PASSWORD**

By default, your new D-Link Router does not have a password configured for administrator access to the Web-based configuration pages. To secure your new networking device, please set and verify a password below, and enabling CAPTCHA Graphical Authentication provides added security protection to prevent unauthorized online users and hacker software from accessing your network settings.

Password : Verify Password : Enable Graphical Authentication : ☐**Ponoviti sifru**

Prev

Next

Cancel

4



LOGOUT

You have successfully logged out.

[Return to login page](#)

5

D-Link

- D-Link (Crni uredjaj sa 4 antene) Ovo je uredjaj koji emituje 2.4G i 5G mrežu. Mreža je zaključana i potrebno se konektovati na bilo koju od navedenih kako bi se odradilo setovanje wi-fi. (pristupna sifra za povezivanje se nalazi na poledjini routera ili se nalazi na kartici koja dodje uz uredjaj i za svaki uredjaj je drugacija) Zatim je potrebno otvoriti browser (pretraživac) i ukucati sledeću IP adresu: 192.168.0.1
- Nakon ovog koraka ce traziti Username i Password za pristup uredjaju.
- Username: admin / Password: admin





Wi-Fi



Wi-Fi



AVAILABLE NETWORKS

DIR-825

Encrypted



DIR-825-5G

Encrypted





Login

Username

admin

Password

admin



LOGIN

CLEAR



Dear Customer! It's the first time the device is turned on. Please configure the device in order to use the Internet access services.

To run the Wizard, click the "Start" button.



START

☆ Initial Configuration

📊 Statistics

🔌 Connections Setup

📶 Wi-Fi ← 1

Basic Settings ← 2

Client Management

WPS

WMM

Client

Client Shaping

Welcome to configuration interface of D-Link device!

This page contains links to interface sections which are often accessed after the initial configuration. Complete list of sections is available in the menu.



URL Filter

You can block access to unwanted web sites by URL addresses.



Restriction of Wireless Clients Access

You can block Wi-Fi access to the device for certain clients.



Connection of Multimedia Devices

Select ports to connect multimedia devices.



DLNA Server

On the DLNA page, you can enable the built-in DLNA server of the router to provide access to the USB storage for users of your LAN.



Print Server

Configuration of a printer connected to the USB port of the device for shared use of the LAN users.



Torrent Client

You can use your device to exchange files via the BitTorrent protocol, if you connect an external storage and configure the torrent client.



2.4GHz

5GHz

General Settings



Enable Wireless

Country

Security Settings

Network authentication

WPA2-PSK

Sifra za WIFI

Password PSK*

.....

Password should be between 8 and 63 ASCII characters

Encryption type*

AES

Group key update interval (in seconds)*

3600

Naziv WIFI



Wi-Fi Network

Network name (SSID)*

M tel

The number of characters should not exceed 32



Hide SSID

Wireless network name (SSID) will not appear in the list of available wireless networks with customers. Go to a hidden network, you can manually specify the SSID of the access point

Max associated clients*

0



Enable shaping



Broadcast wireless network

Allows you to enable/disable broadcast of this SSID without disabling the wireless module of the router. Can be used with the mode "Wi-Fi

APPLY

ZYXEL

- **Zyxel** (Crni uredjaj sa 2 antene) Mreza je zakljucana i potrebno se konektovati na prikazanu wi-fi mrežu(Zyxel NBG-418N-2) za setovanje iste (pristupna sifra za povezivanje se nalazi na poledjini uredjaja od 10 karaktera i za svaki uredjaj je drugacija)Zatim je potrebno otvoriti browser (pretrazivac) i ukucati sledecu IP adresu: 192.168.1.1

Na poledjini zyxela se nalazi sifra za WIFI





52%  20:53



Wi-Fi



Wi-Fi



AVAILABLE NETWORKS

ZyXEL NBG-418N v2

Incorrect password





ZYXEL

NBG-418N v2

Welcome to NBG-418N v2 Embedded WEB Configurator !
Enter User Name/password and click to login.



User Name:



Password:

(max. 30 alphanumeric, printable characters and no spaces)



Note:

Please turn on the Javascript and ActiveX control setting on Internet Explorer.

Login

Reset



ZYXEL

Please enter a new password

Your device is currently using the default password. To protect your network from unauthorized users we suggest you change your password at this time. Please select a new password that will be easy to remember yet difficult for others to guess. We suggest you combine text with numbers to make it more difficult for an intruder to guess.

The administrator password must be between 8 - 30 characters.

New Password :

Retype to Confirm :

Ponoviti sifru 2 puta

Apply



ZYXEL

Please select Wizard or Advanced mode

The Wizard setup walks you through the most common configuration settings. We suggest you use this mode if it is the first time you are setting up your device.

Use Advanced mode if you need access to more advanced features.

[Go to Wizard setup](#)

[Go to Advanced setup](#)



Choose your language below

English	Deutsch	Français
Español	繁體中文	Italiano
Česky	Polski	Magyar
Roman	Русский	Български
ไทย	Türkçe	

CONNECTION WIZARD

ZYXEL

WELCOME TO THE ZYXEL CONNECTION WIZARD

The connection wizard will walk you through the most common configuration options. This wizard has been broken down into three steps, each of which may have multiple pages.

This wizard will take you through the following steps :

Step 1 : WAN Connection Type Setup.

Step 2 : Wireless LAN Setup.

Step 3 : Complete the Wizard Setup.

Next >

CONNECTION WIZARD

ZYXEL

The Quick Setup supports three popular types of connection. To make sure the connection type your ISP provides, please refer to the

- ☐ PPPoE - Usually for ADSL Modem and you will need a PPPoE username and password from your ISP.
- ☒ Dynamic IP - Usually for Cable Modem and the router will automatically obtain an IP address from the DHCP server.
- ☐ Static IP - This type of connection uses a permanent, fixed (static) IP address that your ISP assigned.

< Back

Next >

Activate Windows

CONNECTION WIZARD

ZyXEL

Wireless LAN

You can configure the wireless parameters and security settings of the router in this step.

Disable the wireless radio:

☐

SSID:

ZyXEL Nbg-418N v2

Channel:

Auto

Mode:

802.11b/g/n

Channel Width:

Auto 20/40 MHz

Naziv za WIFI

Wireless Security

It is recommended strongly that you choose one of following options to enable security, and select WPA-PSK/WPA2-PSK AES encryption.

☐

Disable Security

☒

WPA2-PSK AES

Pre-Shared Key

UDMTY99774

(You can enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 64.)

Sifra za WIFI

< Back

Next >

Exit

CONNECTION WIZARD

ZYXEL

Please Click the "Apply" Button to Complete the Connection Wizard.

 Note :

If you are currently using a Wireless PC card to access this router AND you made changes to the SSID, then you will need to make the same changes to your Wireless PC card AFTER you click the Apply Button.

Once the changes have been made to the Wireless PC card, you will be able to connect back to the router and continue the configuration process.

< Back

Apply

Exit

CONNECTION WIZARD

CONGRATULATION!

The Connection Wizard configuration is complete.

Please press "**Finish**" button to complete Connection Wizard.

Check our exciting range of Zyxel products at www.zyxel.com

Having Internet access problems?

1. Verify your settings in this wizard.
2. If your wizard entries are correct, but still cannot access the Internet, then check that your ISP account is active and that the settings you entered in the wizard are correct.
3. If you still have problems, please contact customer support.

Finish

Netis

- **Netis** (bijeli uredjaj sa 2 antene) Mreza je zaključana i potrebno se konektovati na prikazanu wi-fi mrežu (Netis_serijski broj) za setovanje iste (Pristupna sifra za povezivanje je "**password**") Zatim je potrebno otvoriti browser (pretraživač) i ukucati sledeću IP adresu: 192.168.1.1





58%  21:54



Wi-Fi



Wi-Fi



AVAILABLE NETWORKS

netis_79AC3C

Encrypted



netis®

Select Language ▼

 **Advanced**

Quick Setup



Internet Connection Type

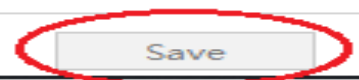
☒ Dynamic IP ☐ Static IP ☐ PPPoE ☐ Other

☐ MAC Clone :



Wireless Setup

2.4G SSID :	Netis		Naziv za WIFI
Security :	☐ Disable ☒ Enable		
Password :	password		Sifra za WIFI
(Please enter 8-63 characters.)			

 Save

Netis

- **Netis** (Crni uredjaj sa 4 antene) Ovo je uredjaj koji emituje 2.4G i 5G mrežu. Mreža je zaključana i potrebno se konektovati na bilo koju od navedenih kako bi se odradilo setovanje wi-fi. (pristupna sifra za povezivanje je "**password**") Zatim je potrebno otvoriti browser (pretraživač) i ukucati sledeću IP adresu: 192.168.1.1





58%  21:55



Wi-Fi



Wi-Fi



AVAILABLE NETWORKS

netis_2.4G_28B855

Encrypted



netis_5G_28B855

Encrypted





Select Language



Advanced

Quick Setup



Internet Connection Type



Dynamic IP



Static IP



PPPoE



Other



MAC Clone :

NAPOMENA
OBAVEZNO DA BUDE
RAZLICIT NAZIV ZA 2.4G i
5G WIFI



Wireless Setup

2.4G SSID : netis_2.4G_28B855

Security : ☐ Disable☒ Enable

Password :

password
(Please enter 8-63 characters.)

5G SSID : netis_5G_28B855

Security : ☐ Disable☒ Enable

Password :

password
(Please enter 8-63 characters.)

Naziv za 2.4G WIFI

Sifra za 2.4G WIFI

Naziv za 5G WIFI

Sifra za 5G WIFI

Save

Fritz!Box

- **Fritz Box** (Plavo-sivi uredjaj bez antena) Ovo je uredjaj koji je ujedno i modem i router. Mreza je zakljucana i potrebno se konektovati na prikazanu wi-fi mrežu(Fritz!Box...) za setovanje iste (pristupna sifra za povezivanje se nalazi na poledjini uredjaja od 20 karaktera i za svaki uredjaj je drugacija). Zatim je potrebno otvoriti browser (pretraživac) i ukucati sledecu IP adresu: 192.168.178.1



Sifra za WIFI



FRITZ!Box 6320 v2 Cable
Einfache Einrichtung mit <http://fritz.box> Art.-Nr.: 2000 2578

WLAN-Netzwerkschlüssel (WPA2/WPA):
2895 7603 8691 2406 7135

Serien-Nummer: D212.457.50.191.332 CWMP-Account: 00040E-2465112624EE

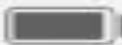
MAC-Adresse: 88:39:11:26:24:F1

Nur mit Netzteil 311P0W0471 verwenden

CE  

www.avm.de



91%  11:40



Wi-Fi



Wi-Fi



AVAILABLE NETWORKS

FRITZ!Box 6320 Cable
Encrypted (WPS available)



**FRITZ!****FRITZ!Box 6320**

Odmarkirati
kvadratic

**Welcome to FRITZ!Box**

The user interface of your FRITZ!Box is not protected. Please assign a password to access the user interface of your FRITZ!Box.



Set FRITZ!Box password now (recommended)

FRITZ!Box password

Please take note of the password you entered to ensure access to the user interface.



Do not display this message about protecting the user interface again.

OK



FRITZ!Box 6320

[FRITZ!Box](#)[MyFRITZ!](#)[Overview](#)[Internet](#)[Telephony](#)[Home Network](#)[WLAN](#)[Radio Network](#)[Radio Channel](#)[Security](#)[Schedule](#)[DECT](#)[Diagnostics](#)[System](#)

Radio Network

Your FRITZ!Box can make a wireless radio network available at your location. You can assign any name desired to this radio network. As soon as the radio network has been enabled, wireless devices are welcome to log on to it. The list of the known wireless devices is displayed so that you can edit and restrict access.

Radio Network

☒ Wireless radio network enabled

The wireless radio network of your FRITZ!Box is visible for other wireless devices and designated with a name, known as the SSID.

Name of the wireless radio network (SSID)

Naziv WIFI

Known Wireless LAN Devices

The list shows the wireless devices currently connected with the FRITZ!Box. The list also shows the wireless devices known to the FRITZ!Box from previous connections or attempted connections.

[Print Info Sheet](#)[Apply](#)[Cancel](#)



FRITZ!Box 6320

[FRITZ!Box](#)[MyFRITZ!](#)[Overview](#)[Internet](#)[Telephony](#)[Home Network](#)[WLAN](#)[Radio Network](#)[Radio Channel](#)[Security](#)[Schedule](#)[DECT](#)[Diagnostics](#)[System](#)

Security

Encryption

WPS Quick Connection

Specify here how your WLAN radio network should be secured against unauthorized use and monitoring.

- ☒ WPA encryption (highest security)
- ☐ WEP encryption (not recommended, insecure)
- ☐ non-encrypted (not recommended, unprotected)

WPA Encryption

Define a network key. This network key is used to secure wireless LAN connections. The key must be between 8 and 63 characters in length.

WPA mode

WPA + WPA2

Network key

2895760324067135

strong

Sifra za WIFI

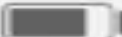
[Print Info Sheet](#)[Apply](#)[Cancel](#)

Eltex NTU RG

Eltex (Bijeli uredjaj bez antena) Ovo je uredjaj koji je ujedno modem, router I RF mini nod . Mreza je zakljucana i potrebno se konektovati na prikazanu wi-fi mrezu(Eltex 2.4GHz ili Eltex 5GHz...) za setovanje iste Potrebno je pristupiti putem WPS dugmena pozadi uredjaja.Zatim je potrebno otvoriti browser (pretrazivac) i ukucati sledecu IP adresu:
192.168.1.1





75%  15:40



Wi-Fi



Wi-Fi



AVAILABLE NETWORKS

ELTX-2.4GHz_WiFi_1AF0

Encrypted



ELTX-5GHz_WiFi_1AF0

Encrypted (WPS available)





Eltex - NTU-RG-1421GC-Wac



Not secure

192.168.1.1



ELTEX

NTU-RG-1421GC-Wac

Authorization

User name

Password

Login



NTU-RG-1421GC-Wac

- Device Info
- Advanced Setup
- Wireless
 - 2.4GHz 
 - Basic 
 - Security
 - MAC Filter
 - Wireless Bridge
 - Advanced
- 5GHz
- Connection wizard
- Storage Service
- Management

Wireless / Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable the wireless LAN interface, hide the network from active scans, set the wireless network name (also known as SSID) and restrict the channel set based on country requirements. Click "Apply/Save" to configure the basic wireless options.

☒ Enable Wireless

Wireless - Access Point:

☒ Enable Access Point

☐ Hide Access Point

☐ Clients Isolation

☐ Disable WMM Advertise

☒ Enable Wireless Multicast Forwarding (WMF)

SSID:



Naziv za WIFI

BSSID:

Country:

Country RegRev

Max Clients:



NTU-RG-1421GC-Wac

- Device Info
- Advanced Setup
- Wireless
 - 2.4GHz
 - Basic
 - Security ←
 - MAC Filter
 - Wireless Bridge
 - Advanced
 - 5GHz
 - Connection wizard
- Storage Service
- Management

OR
through Wi-Fi Protected Setup (WPS)
Note: Only Push Button Connect (PBC) is used. If Hide Access Point enabled or Mac filter list is empty with "allow" chosen, WPS2 will be disabled

WPS Setup

Enable **WPS** Enabled ▾

Set **WPS AP Mode** Configured

Select SSID: ELTX-2.4GHz_WiFi_1AF0 ▾

Network Authentication: WPA2 -PSK ▾

Protected Management
Frames: Disabled ▾

WPA/WAPI passphrase:

WPA Group Rekey Interval: 0

WPA/WAPI Encryption: AES ▾

WEP Encryption: Disabled ▾

Apply/Save

← **Unos sifre za WIFI**

Tehnicolor

- **Tehnicolor**(crni uredjaj bez antena) Ovo je uredjaj koji je ujedno i modem i router. Mreza je zakljucana i potrebno se konektovati na prikazanu wi-fi mrežu(Tech_D00.....) za setovanje iste (pristupna sifra za povezivanje se nalazi sa strane uredjaja od 8 karaktera i za svaki uredjaj je drugacija). Zatim je potrebno otvoriti browser (pretraživac) i ukucati sledecu IP adresu: 192.168.0.1



100%  08:37

Wi-Fi

Wi-Fi

[View help](#)



More settings



Tech_D0019600

Encrypted





192.168.0.1



Login

Login : Please enter username and password to login

Username

Password

admin

Login

Wireless

802.11 Primary Network : This page allows configuration of the primary wireless Network and its security settings.

Wi-Fi 2.4G

Primary Network

Access Control

Advanced

Bridging

WMM

Wi-Fi 5G

Primary Network

Access Control

Advanced

Bridging

WMM

Primary Network Tech_D0019600 (80:29:94:1d:c0:44)

Primary Network Network Name (SSID) Closed Network AP Isolate WPA Enterprise WPA-PSK WPA2 Enterprise WPA2-PSK

Automatic Security Configuration

Naziv mreže

WPA/WPA2 Encryption WPA Pre-shared Key ☐ Show KeyRADIUS Server RADIUS Port RADIUS Key Group Key Rotation Interval WPA/WPA2 Re-auth Interval WEP Encryption Network Key 1 Network Key 2 Network Key 3 Network Key 4 Current Network Key Passphrase Protected Management Frames