



פשוט אחרת

הגדרת מודם ראוטר מדגם - D-Link DSL-225

1. ראשית יש להיכנס לממשק המודם ראוטר ולהזין שם משתמש וסיסמה :

כתובת כניסה: 192.168.1.1

שם משתמש: admin

סיסמה: admin

Product Page: DSL-225 Firmware Version: XPHONE_1.00.01



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2. יש לבחור ב – Setup לאחר מכן Wan Service ואז Wan Service

The screenshot shows the D-Link DSL-225 web interface. The 'SETUP' tab is selected. In the left sidebar, 'Wan Service' is highlighted. The main content area shows 'WAN SETTINGS' for ATM, PTM, WAN, and OTHER WAN. The 'PPPoE WAN' option is highlighted with a red box.

3. יש ללחוץ על Edit כדי להכניס שם משתמש וסיסמה לחיבור הספק

The screenshot shows the 'WAN SERVICE' configuration page. It includes a table for 'WIDE AREA NETWORK (WAN) SERVICE SETUP'. The 'Edit' button for the existing service is highlighted with a red box.

Service Name	Layer2 Interfaces	Igmp	NAT	Firewall	Remove	Edit
ATM_8_48:VDSL_PTM	atm0/(0_8_48),ptm0/(0_1_1)	Disabled	Enabled	Enabled	<input type="checkbox"/>	Edit



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4. יש להזין שם משתמש וסיסמה לחיבור הספק, וללחוץ על Next

Site Map Firmware Version: XFONE_1.00.01
Build Timestamp: 12242015

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PPP USERNAME AND PASSWORD

PPP usually requires that you have a user name and password to establish your connection. In the boxes below, enter the user name and password that your ISP has provided to you.

CONFIGURATION

PPP Username :

PPP Password :

PPPoE Service Name :

MTU :

TCP MSS : (0 auto clamp MSS value)

Authentication Method :

Enable Fullcone NAT :

Dial on demand (with idle timeout timer) :

PPP IP extension :

Use Static IPv4 Address :

Use Static IPv6 Address :

Enable IPv6 Unnumbered Model :

Launch Dhcp6c for Address Assignment (IANA) :

Launch Dhcp6c for Prefix Delegation (IAPD) :

Enable PPP Debug Mode :

Bridge PPPoE Frames Between WAN and Local Ports :

IGMP Multicast Proxy :

Enable IGMP Multicast Source :

Enable MLD Multicast Proxy :

Enable MLD Multicast Source :

NAT :

Firewall :

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.5 ללחוץ על Apply/Save

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Wan Service: **WAN SETUP - SUMMARY**

Make sure that the settings below match the settings provided by your ISP.
Click "Apply/Save" to have this interface to be effective. Click "Back" to make any modifications.

SYSTEM INFO

Connection Type:	PPPoE
NAT:	Enabled
Full Cone NAT:	Disabled
Firewall:	Enabled
IGMP Multicast:	Disabled
Quality Of Service:	Disabled

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6. כדי להגדיר שם לרשת האלחוטית נלחץ על Wireless 2.4G ונרשום ב SSID את השם

Site Map Firmware Version: XPHONE_1.00.01
Build Timestamp: 12242015

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Wan Service
Wireless 2.4G
Local Network
IPv6 Autoconfig
Time and Date
Logout

WIRELESS BASICS

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.

WIRELESS BASICS

- Enable Wireless
- Enable Wireless Hotspot2.0
- Hide Access Point
- Clients Isolation
- Disable WMM Advertise
- Enable Wireless Multicast Forwarding (WMF)

SSID : Network Name

BSSID : 10:BE:F5:3C:81:AA

Country : ISRAEL

Country RegRev : 7

Max Clients : 16

Wireless - Guest/Virtual Access Points:

Enabled	SSID	Hidden	Isolate Clients	Enable HSPOT	Max Clients
<input type="checkbox"/>	wl0_Guest1	<input type="checkbox"/>	<input type="checkbox"/>	16	N/A
<input type="checkbox"/>	wl0_Guest2	<input type="checkbox"/>	<input type="checkbox"/>	16	N/A
<input type="checkbox"/>	wl0_Guest3	<input type="checkbox"/>	<input type="checkbox"/>	16	N/A

Apply/Save

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7. כדי להגדיר סיסמה לרשת נלחץ על Advance ולאחר מכן על Advance Wireless 2.4G ואז פשוט אחרת Security Settings

The screenshot shows the D-Link DSL-225 web interface. At the top right, it displays 'Site Map' and 'Firmware Version: XPHONE_1.00.01 Build Timestamp: 12242015'. The main header features the D-Link logo. Below this is a navigation menu with tabs for 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The 'ADVANCED' tab is selected and highlighted with a red box. On the left side, there is a vertical menu with various settings options, including 'Advanced Wireless 2.4G', 'Port Forwarding', 'Port Triggering', 'DMZ', 'Parental Control', 'Filtering Options', 'DNS', 'Dynamic DNS', 'Network Tools', 'Routing', 'DLNA', 'Storage Service', 'IP Tunnel', 'Print Server', 'Samba', and 'Logout'. The 'Advanced Wireless 2.4G' option is highlighted with a red box. The main content area is titled 'ADVANCED WIRELESS -- ADVANCED SETTINGS' and contains several sections: 'ADVANCED WIRELESS -- ADVANCED SETTINGS' (with a description and an 'Advanced Settings' button), 'ADVANCED WIRELESS -- MAC FILTERING' (with a description and a 'MAC Filtering' button), 'ADVANCED WIRELESS -- SECURITY SETTINGS' (with a description and a 'Security Settings' button, which is highlighted with a red box), 'ADVANCED WIRELESS -- STATION INFO' (with a description and a 'Station Info' button), and 'WIRELESS -- BRIDGE' (with a description and a 'Bridge' button). At the bottom of the page, it says 'Copyright © 2014-2016 D-Link System, Inc.'



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8. כדי להגדיר את הסיסמה נוודא שב Select SSID יש את שם הרשת האלחוטית שהגדרנו, לאחר מכן נבחר WPA2-PSK ונזין את הסיסמה

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Advanced Wireless 2.4G

SECURITY SETTINGS

This page allows you to configure security features of the wireless LAN interface.
You may setup configuration manually.

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 "Apply/Save" when done.

Select SSID : x018_246401 ▼

Network Authentication : WPA2-PSK ▼

Protected Management Frames : Disabled ▼

WPA/WAPI passphrase : ***** [Click here to display](#)

WPA Group Rekey Interval : 0

WPA Encryption : AES ▼

WEP Encryption : Disabled ▼

Apply/Save

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