

D-Link DSL 2760U E1





לאחר כניסה אל הדפדפן יש להקליד את הכתובת הבאה

10.0.0.138



Username: Admin

Password: Admin



בעמוד הבא יש להכנס אל

Advanced Setup

משמאל ולהקליק על

Wan Service

משמאל ולהקליק על



Primo Telecommunication

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Edit

The screenshot shows the D-Link WAN Service Setup page. On the left is a navigation menu with options like Device Info, Advanced Setup, Layer2 Interface, and WAN Service. The main content area is titled 'Wide Area Network (WAN) Service Setup' and includes a table with columns for Interface, Description, Type, VlanId, VlanMuxId, ConnId, Icmp, NAT, Firewall, Remove, and Edit. Two rows are visible: 'ppp0' (PPPoE) and 'atml' (Bridge). Below the table are 'Add', 'Remove', and 'Save/Reboot' buttons.

Interface	Description	Type	VlanId	VlanMuxId	ConnId	Icmp	NAT	Firewall	Remove	Edit
ppp0	pppoe_0_0_48	PPPoE	N/A	N/A	N/A	Disabled	Enabled	Disabled	<input type="checkbox"/>	Edit
atml	br_0_0_35	Bridge	N/A	N/A	N/A	Disabled	Disabled	Disabled	<input type="checkbox"/>	Edit

יש להקיש את שם המשתמש עם הסיומת

@099

יש להקיש את סיסמת ההתחברות

ולהקליק על

Next



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D-Link

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Advanced Setup
 WAN
 LAN
 NAT
 Security
 Quality of Service
 Routing
 DNS
 DSL
 Print Server
 Port Mapping
 PPTP
 Samba Config
 Wireless
 Diagnostics
 Management

PPP Username and Password

PPP usually requires that you have a user name and password that your ISP has provided to you.

PPP Username: user@099
 PPP Password:

PPPoE Service Name:
 Authentication Method: AUTO

Enable NAT
 Enable Firewall

Obtain default gateway automatically
 Use the following default gateway:

בעמוד הבא יש ללחוץ על

Next

להמשך ובסיום, יש ללחוץ

Apply

D-Link

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Obtain default gateway automatically
 Use the following default gateway:
 Use IP Address:
 Use WAN Interface:

PPP IP extension
 Advanced DMZ
Non DMZ IP Address:
Non DMZ Net Mask:

Keep alive PPP connection
 Dial on demand (with idle timeout timer)

Use Static IP Address

Retry PPP password on authentication error
 Enable PPP Debug Mode
 Bridge PPPoE Frames Between WAN and Local Ports (Default Enabled)



D-Link

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DSL Router Reboot

The DSL Router has been configured and is rebooting.

Progress bar: [|||||]



D-Link

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DSL Router Reboot

The DSL Router has been configured and is rebooting.

Progress bar: [|||||]

Microsoft Internet Explorer

! DSL Router has been rebooted and is up running now

OK

D-Link

Device Info
Advanced Setup
Wireless
 Basic
 Security
 MAC Filter
 Wireless Bridge
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 Station Info
 Diagnostics
 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
 Hide Access Point
 Clients Isolation
 Disable WMM Advertise
 Enable Wireless Multicast Forwarding (WMM)

SSID:
 BSSID: 00:15:a9:d1:f8:bc
 Country:
 Max Clients:

Wireless - Guest/Virtual Access Points:

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

הגנה על הרשת האלחוטי: על ידי הזנת סיסמה ואבטחת הסיסמה בבחירת סוג הצפנה

Wireless -- Security

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:

Network Authentication:

WEP Encryption:

הרשאות
סוג הצפנה

להפוך ל Enable

בחירת
שם
הרשת

Wireless -- Security

1

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:

Network Authentication:

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

WPA Group Rekey Interval:

WPA Encryption:

WEP Encryption:

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