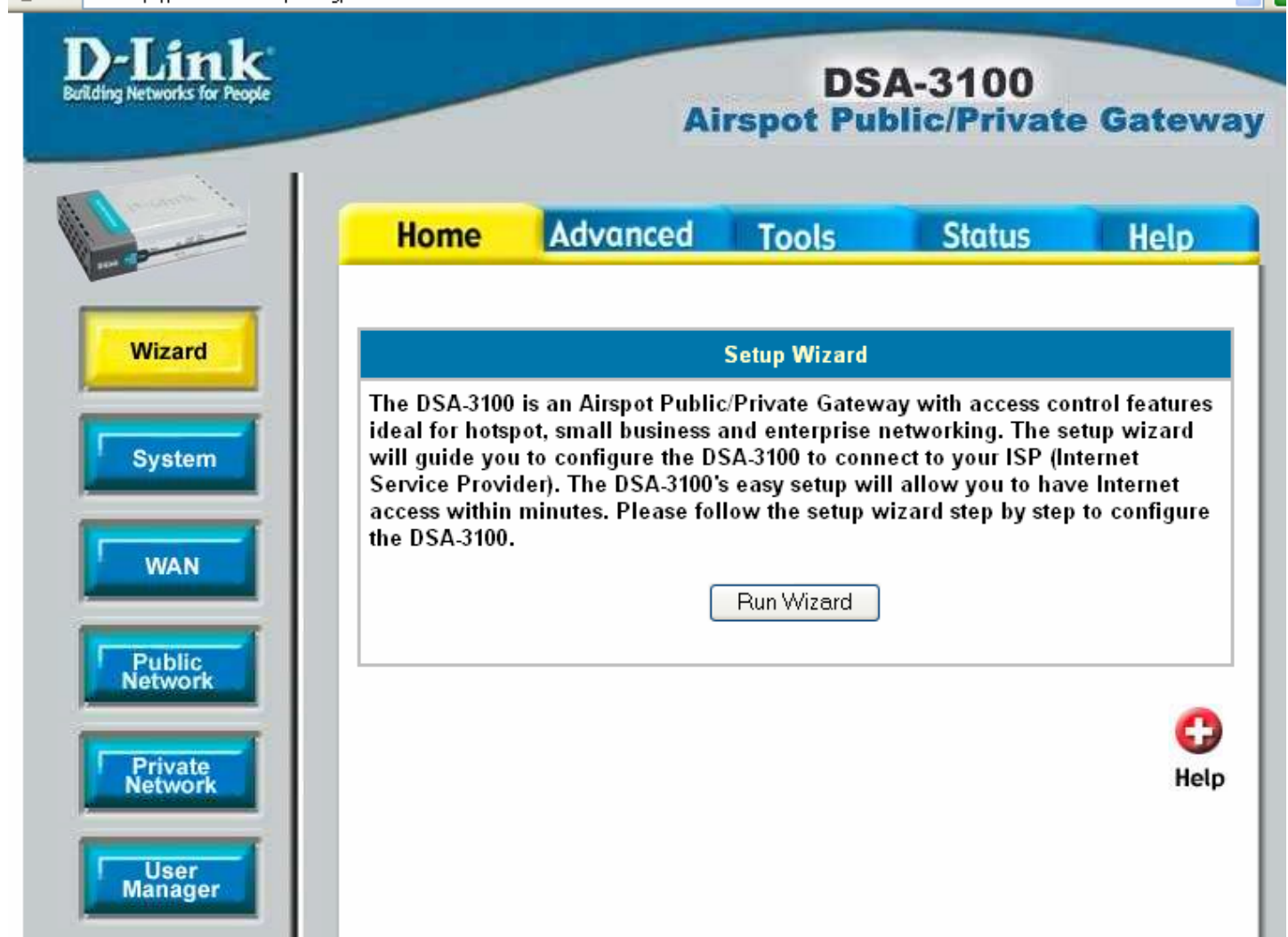


Default IP: 192.168.0.40

Username: admin, Password: admin

Address <http://192.168.0.40/config/wizard.shtml>



D-Link
Building Networks for People

DSA-3100
Airspot Public/Private Gateway

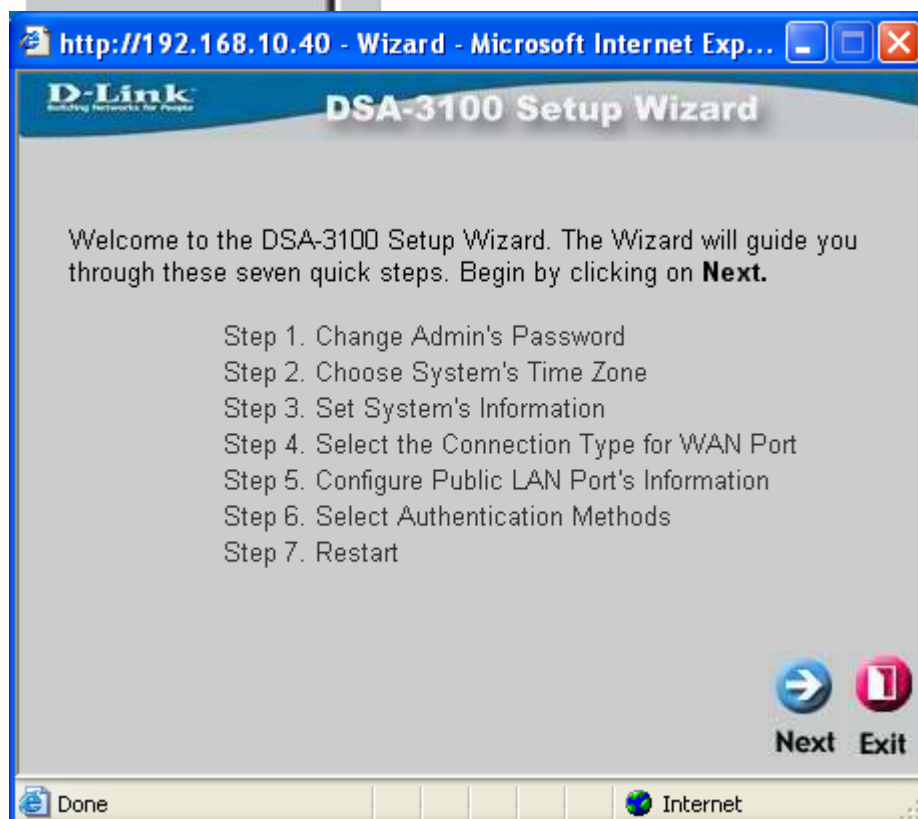
Home Advanced Tools Status Help

Setup Wizard

The DSA-3100 is an Airspot Public/Private Gateway with access control features ideal for hotspot, small business and enterprise networking. The setup wizard will guide you to configure the DSA-3100 to connect to your ISP (Internet Service Provider). The DSA-3100's easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DSA-3100.

Run Wizard

Help



http://192.168.10.40 - Wizard - Microsoft Internet Exp...

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Welcome to the DSA-3100 Setup Wizard. The Wizard will guide you through these seven quick steps. Begin by clicking on **Next**.

- Step 1. Change Admin's Password
- Step 2. Choose System's Time Zone
- Step 3. Set System's Information
- Step 4. Select the Connection Type for WAN Port
- Step 5. Configure Public LAN Port's Information
- Step 6. Select Authentication Methods
- Step 7. Restart

Next Exit

Done Internet

http://192.168.10.40 - Wizard - Microsoft Internet Exp...

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 1: Change Admin's Password

You may change the **admin** account password by entering in a new password. Click **Next** to continue.

Admin Password

Verify Password

Back Next Exit

Done Internet

http://192.168.10.40 - Wizard - Microsoft Internet Exp...

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 2: Choose System's Time Zone

Select the appropriate time zone for the system and click **Next** to continue.

(GMT-10:00)Hawaii

Back Next Exit

Done Internet

http://192.168.10.40 - Wizard - Microsoft Internet Exp...   

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 3: Set System's Information

Enter system information and click **Next** to continue.

Succeed Page * (ex. http://www.dlink.com)

External Time Server * (ex. tock.usno.navy.mil)

DNS Server IP *

  
Back Next Exit

 Internet

http://192.168.10.40 - Wizard - Microsoft Internet Exp...   

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 4: Select the Connection Type for WAN Port

Select the connection type for WAN port. Click **Next** to continue.

☐ Static IP Address Choose it to set static IP address.

☒ Dynamic IP Address Choose it to obtain an IP address automatically. (For most cable modem users.)

☐ PPPoE Client Choose it to set the PPPoE client's Username and Paasword. (For most DSL users.)

  
Back Next Exit

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http://192.168.10.40 - Wizard - Microsoft Internet Exp...   

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 5: Configure Public LAN Port

Configure Public LAN port's information. Click **Next** to continue.

IP Address *

Subnet Mask *

☐ Disable DHCP Server

☒ Enable DHCP Server

Back Next Exit

Done  Internet

http://192.168.10.40 - Wizard - Microsoft Internet Exp...   

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 5: Set Public LAN Port's DHCP Server

DHCP Settings. Click **Next** to continue.

DHCP Scope

Start IP Address *

End IP Address *

Domain Name *

Primary DNS Server *

Secondary DNS Server

Back Next Exit

Done  Internet

http://192.168.10.40 - Wizard - Microsoft Internet Exp...   

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 6: Select Authentication Methods

Select User Authentication Methods. Click **Next** to continue.

- ☒ Local User
- ☐ POP3 User
- ☐ RADIUS User
- ☐ LDAP User

  
Back Next Exit

 Internet

http://192.168.10.40 - Wizard - Microsoft Internet Exp...   

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 6: Authentication Methods -POP3

Configure POP3 Server information. Click **Next** to continue.

POP3 Server *(Domain Name/IP address)

Server Port *(Default:110)

  
Back Next Exit

 Done  Internet

http://192.168.10.40 - Wizard - Microsoft Internet Exp...   

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 6: Authentication Method-RADIUS

Configure RADIUS Server information. Click **Next** to continue.

RADIUS Server *(Domain Name/IP address)

Authentication Port *(Default:1812)

Accounting Port *(Default:1813)

Secret Key *

Accounting Service *

Authentication Method *

Back Next Exit

Done Internet

http://192.168.10.40 - Wizard - Microsoft Internet Exp...   

D-Link
Building Networks for People

DSA-3100 Setup Wizard

Step 6: Authentication Method-LDAP

Configure LDAP Server information. Click **Next** to continue.

LDAP Server *(Domain Name/IP address)

Server Port *(Default:389)

Base DN *
(CN=Users,DC=dlink,DC=com)

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http://192.168.10.40/config/wiz. Internet



Wizard

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WAN

Public Network

Private Network

User Manager



Wizard

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System Configuration

System Name

Admin Detail

Succeed Page *(ex. http://www.dlink.com)

Time

Device Time : 2005/05/22 07:51:20

☒ Enable NTP

NTP

Server *(ex. tock.usno.navy.mil)

Time

Zone

☐ Set Device Date and Time

DNS Server

Primary DNS Server

Secondary DNS Server



Apply



Cancel



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Interface Configuration -- WAN

☒ Static IP Address

IP address

Subnet mask

Default gateway

☐ Dynamic IP Address

☐ PPPoE Client



Apply



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Interface Configuration -- WAN

☐ Static IP Address

☒ Dynamic IP Address

☐ PPPoE Client



Apply



Cancel



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Interface Configuration -- WAN

☐ Static IP Address

☐ Dynamic IP Address

☒ PPPoE Client

User Name

Password

Dial on demand

☐ Enable ☒ Disable



Apply



Cancel



Help



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Interface Configuration -- Private LAN

Mode	NAT		
IP Address	192.168.10.40		
Subnet Mask	255.255.255.0		
DHCP Configuration	☐ Disable DHCP Server		
	☒ Enable DHCP Server		
	DHCP Pool Start IP Address	192.168.10.101	*
	DHCP Pool End IP Address	192.168.10.200	*
	Lease Time	1 Day	
	Domain Name	dlink.com	*
	WINS IP Address		
	Primary DNS server	4.2.2.2	*
Secondary DNS server			
☐ Enable DHCP Relay			



Apply



Cancel



Help

Interface Configuration -- Private LAN

Mode	NAT
IP Address	NAT ROUTER
Subnet Mask	255.255.255.0



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User Manager

User Control	☒ Enable ☐ Disable
General Account	Session Length : unlimit Idle Timer : 10 Min(s) (1 - 1440) Reminder Time : 10 Min(s) (1 - 99) Bandwidth Limitation unlimit Enable Multiple Login : ☐ General Login Schedule ☐ Enable ☒ Disable
Guest Account	☒ Enable ☐ Disable Guest Accounts List Guest Account ACL Session Length unlimit Hours Idle Timer : 10 Min(s) (1 - 1440) Bandwidth Limitation unlimit Guest Login Schedule ☐ Enable ☒ Disable
MAC Address Control	☐ Enable ☒ Disable
Friendly logout	☐ Enable ☒ Disable
User logon SSL	☒ Enable ☐ Disable
WAN fail function	☐ Enable ☒ Disable
Authentication Server	Local Local Users List On-demand Users List Local User Group Configuration On-demand User Configuration



User Manager

User Control

☒ Enable ☐ Disable

General
Account

Session Length : 

Idle Timer : Min(s) (1 - 1440)

Reminder Time : Min(s) (1 - 99)

Bandwidth Limitation 

Enable Multiple Login : ☐

General Login Schedule ☒ Enable ☐ Disable
[Edit](#)

[illegible]



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Guest Account List

No	User Name	Password
1	guest1	
2	guest2	
3	guest3	
4	guest4	
5	guest5	
6	guest6	
7	guest7	
8	guest8	
9	guest9	
10	guest10	



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Guest Account ACL

No.	Network ID	Subnet Mask
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		

[Back](#)[Apply](#)[Cancel](#)[Help](#)☒ Enable ☐ Disable[Guest Accounts List](#)[Guest Account ACL](#)Session Length HoursIdle Timer : Min(s) (1 - 1440)Bandwidth Limitation ☒ Enable ☐ Disable[Edit](#)MAC Address
Control☐ Enable ☒ Disable



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Login Schedule -- Guest

HOUR	SUN	MON	TUE	WED	THU	FRI	SAT
0	☒	☒	☒	☒	☒	☒	☒
1	☒	☒	☒	☒	☒	☒	☒
2	☒	☒	☒	☒	☒	☒	☒
3	☒	☒	☒	☒	☒	☒	☒
4	☒	☒	☒	☒	☒	☒	☒
5	☒	☒	☒	☒	☒	☒	☒
6	☒	☒	☒	☒	☒	☒	☒
7	☒	☒	☒	☒	☒	☒	☒
8	☒	☒	☒	☒	☒	☒	☒
9	☒	☒	☒	☒	☒	☒	☒
10	☒	☒	☒	☒	☒	☒	☒
11	☒	☒	☒	☒	☒	☒	☒
12	☒	☒	☒	☒	☒	☒	☒
13	☒	☒	☒	☒	☒	☒	☒
14	☒	☒	☒	☒	☒	☒	☒
15	☒	☒	☒	☒	☒	☒	☒
16	☒	☒	☒	☒	☒	☒	☒
17	☒	☒	☒	☒	☒	☒	☒
18	☒	☒	☒	☒	☒	☒	☒
19	☒	☒	☒	☒	☒	☒	☒

Account

Idle timer: 10 min

Bandwidth Limitation

Guest Login Schedule ☒ Enable ☐ Disable [Edit](#)

MAC Address Control ☒ Enable ☐ Disable [MAC ACL Control](#)

Friendly logout ☐ Enable ☒ Disable

User login SSL ☐ Enable ☒ Disable

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MAC ACL Control

No.	MAC Address (XX:XX:XX:XX:XX:XX)	No.	MAC Address (XX:XX:XX:XX:XX:XX)
1		2	
3		4	
5		6	
7		8	
9		10	
11		12	
13		14	
15		16	
17		18	
19		20	
21		22	
23		24	
25		26	
27		28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	



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Help

User logon SSL

☒ Enable ☐ DisableWAN fail
function☒ Enable ☐ DisableURL: (ex. <http://www.dlink.com>) Local

WAN fail function	☒ Enable ☐ Disable
Authentication Server	Local Local POP3 RADIUS LDAP External Server Airpath st nfiguration nfiguration

  
Apply Cancel He



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Local Users List

User Name	MAC	Group	Delete Delete All
-----------	-----	-------	---

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Add Users

Upload User Accounts

Refresh


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Add Users

No	User Name	Password	MAC (XX:XX:XX:XX:XX:XX)	Group
1				group1 ▾
2				group1 ▾
3				group2 ▾
4				group3 ▾
5				group4 ▾
6				group5 ▾
7				group1 ▾
8				group1 ▾
9				group1 ▾
10				group1 ▾

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On-demand Users List

User Name	Password	Expiration Date	Session Length	Status	Delete
					Delete All

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Local User Group Configuration

No	Group Name	Idle Timer Min(s) (1 - 1440)	Rate Average
1	group1	10	unlimited
2	group2	10	unlimited
3	group3	10	64K bps
4	group4	10	128K bps
5	group5	10	256K bps
			512K bps
			1M bps
			2M bps



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On-demand User Configuration

Store name	D-Link	(e.g.: D-Link. Max: 8 char)
Account range	from 0001 to 1000	(e.g.: 0001~2000. Max: 2000)
Receipt header	Welcome!	(e.g.: Welcome!)
Receipt footer	Thank You!	(e.g.: Thank You!)
Printer baud rate	9600	
Dollar Sign	☒ None ☐ \$ ☐ NT\$ ☐ US\$ ☐ £ ☐ €	
Account expires after	3	days
Session expires after	60	minutes
Idle timer	10	Min(s) (1 - 1440)
WLAN ESSID	dlink	(e.g.: dlink)
WEP key	1:	
WEP key	2:	
WEP key	3:	
WEP key	4:	
Price	US\$2	(e.g.: 10)

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Friendly logout	☒ Enable ☐ Disable
-----------------	---

User logon SSL	☒ Enable ☐ Disable
----------------	---

WAN fail function	☒ Enable ☐ Disable
-------------------	---

Authentication Server	POP3 Server IP Server Port
-----------------------	---

[Apply](#)[Cancel](#)[Help](#)

Priority logout	☒ Enable ☐ Disable
User logon SSL	☒ Enable ☐ Disable
WAN fail function	☒ Enable ☐ Disable
Authentication Server	RADIUS v Session/Idle ☒ Enable ☐ Disable Primary Server 802.1x ☐ Enable ☒ Disable Server IP Authentication Port 1812 Accounting Port 1813 Secret Key Accounting Service Disabled v Authentication Method CHAP v Secondary Server Server IP Authentication Port 1812 Accounting Port 1813 Secret Key Accounting Service Disabled v Authentication Method CHAP v



Apply



Cancel



Help

MAC Address Control	☒ Enable ☐ Disable MAC ACL Control
Friendly logout	☒ Enable ☐ Disable
User logon SSL	☒ Enable ☐ Disable
WAN fail function	☒ Enable ☐ Disable
Authentication Server	LDAP v Server IP Server Port 389 Base DN CN=Users,DC=dlink,DC=com



Apply



Cancel



Help

MAC Address Control	☒ Enable ☐ Disable MAC ACL Control
Friendly logout	☒ Enable ☐ Disable
User logon SSL	☒ Enable ☐ Disable
WAN fail function	☒ Enable ☐ Disable
Authentication Server	External Server v Protocol ☒ HTTP ☐ HTTPS Server IP Server Port 80 Login Page Logout Page



Apply



Cancel



Help

User logon SSL	☒ Enable ☐ Disable
WAN fail function	☒ Enable ☐ Disable
Authentication Server	Airpath ▼
	Session/Idle ☒ Enable ☐ Disable
	Airpath Server Free Surfing Area
	Login page URL *
	(ex. https://secure.isps.net/user/)
	Primary Server
	Server IP *
	Authentication Port *
	Accounting Port *
	Secret Key *
	Accounting Service Enabled ▼
	Authentication Method CHAP ▼
	Secondary Server
	Server IP
	Authentication Port
Accounting Port	
Secret Key	
Accounting Service Enabled ▼	
Authentication Method CHAP ▼	



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Port and IP
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Port and IP Redirect

No.	Service Name	Destination		Convert to Destination		Type
		IP Address	Port	IP Address	Port	
1						☒ TCP ☐ UDP
2						☒ TCP ☐ UDP
3						☒ TCP ☐ UDP
4						☒ TCP ☐ UDP
5						☒ TCP ☐ UDP
6						☒ TCP ☐ UDP
7						☒ TCP ☐ UDP
8						☒ TCP ☐ UDP
9						☒ TCP ☐ UDP
10						☒ TCP ☐ UDP



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Pass through IP & MAC Configuration

No.	IP Address	No.	IP Address
1		2	
3		4	
5		6	
7		8	
9		10	
11		12	
13		14	
15		16	
17		18	
19		20	
No.	MAC Address	No.	MAC Address
1		2	
3		4	
5		6	
7		8	
9		10	



Apply



Cancel



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Virtual Server Table

No.	External Service Port	Local Server IP Address	Local Service Port	Type	Enable
1				☒ TCP ☐ UDP	☐
2				☒ TCP ☐ UDP	☐
3				☒ TCP ☐ UDP	☐
4				☒ TCP ☐ UDP	☐
5				☒ TCP ☐ UDP	☐
6				☒ TCP ☐ UDP	☐
7				☒ TCP ☐ UDP	☐
8				☒ TCP ☐ UDP	☐
9				☒ TCP ☐ UDP	☐
10				☒ TCP ☐ UDP	☐



Apply



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No.	Private IP Address	Public IP Address
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		



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Free Surfing Area

No.	IP Address / Domain Name	No.	IP Address / Domain Name
1		2	
3		4	
5		6	
7		8	
9		10	
11		12	
13		14	
15		16	
17		18	
19		20	



Apply



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[View Routing Table](#)

Static Route

No.	Destination		Gateway
	Network ID	Subnet Mask	IP Address
1		255.255.255.255 (/32) ▾	
2		255.255.255.255 (/32) ▲	
3		255.255.255.254 (/31)	
4		255.255.255.252 (/30)	
5		255.255.255.248 (/29)	
6		255.255.255.240 (/28)	
7		255.255.255.224 (/27)	
8		255.255.255.192 (/26)	
9		255.255.255.128 (/25)	
10		255.255.255.0 (/24)	
		255.255.254.0 (/23)	
		255.255.252.0 (/22)	
		255.255.248.0 (/21)	
		255.255.240.0 (/20)	
		255.255.224.0 (/19)	
		255.255.192.0 (/18)	
		255.255.128.0 (/17)	
		255.255.0.0 (/16)	
		255.254.0.0 (/15)	
		255.252.0.0 (/14)	
		255.248.0.0 (/13)	
		255.240.0.0 (/12)	
		255.224.0.0 (/11)	
		255.192.0.0 (/10)	
		255.128.0.0 (/9)	
		255.0.0.0 (/8)	
		254.0.0.0 (/7)	
		252.0.0.0 (/6)	
		248.0.0.0 (/5)	
		240.0.0.0 (/4)	
		224.0.0.0 (/3) ▾	



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IP Filter / Firewall

Filter Rule	Active	Action	Name	Source	Destination	Protocol
1	☒	Block	PubLN-PriLN Disallow	ANY	ANY	ALL
2	☐	Block		ANY	ANY	TCP
3	☐	Block		ANY	ANY	TCP
4	☐	Block		ANY	ANY	TCP
5	☐	Block		ANY	ANY	TCP
6	☐	Block		ANY	ANY	TCP
7	☐	Block		ANY	ANY	TCP
8	☐	Block		ANY	ANY	TCP
9	☐	Block		ANY	ANY	TCP
10	☐	Block		ANY	ANY	TCP

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Admin Email

Send From

Send To

Interval

1 Day

SMTP Server

Auth Method

NONE

NONE
PLAIN
LOGIN
CRAM-MD5
NTLMv1



Apply



Cancel



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Monitor IP List

No.	IP Address	No.	IP Address
1		2	
3		4	
5		6	
7		8	
9		10	
11		12	
13		14	
15		16	
17		18	
19		20	



Apply



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Change Admin Password

Old Password	
New Password	
New Password (confirm)	



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Change Manager Password

Old Password	
New Password	
New Password (confirm)	



Apply



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Upload Private Key

File Name

Browse...

Upload Certificate

File Name

Browse...

Use Default Certificate



Apply



Cancel



Help

Upload Login Page

File Name

Browse...

[Preview](#)

Use Default Page



Apply



Cancel



Help

Upload Logout Page

File Name

Browse...

[Preview](#)

Use Default Page



Apply



Cancel



Help

Upload Error Page

File Name

Browse...

[Preview](#)

Use Default Page



Apply



Cancel



Help

Upload Error Page

File Name

Browse...

[Preview](#)

Use Default Page



Apply



Cancel



Help

Upload Login Succeed Page

File Name

Browse...

[Preview](#)

Use Default Page



Apply



Cancel



Help

Upload Logout Succeed Page

File Name

Browse...

[Preview](#)

Use Default Page



Apply



Cancel



Help

File Name

Upload Images

Browse...



Apply



Cancel



Help

Existing Image Files :

Total Capacity: 512K

Now used: 0K



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Restore Settings From File

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Reset To Factory Default

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We may create new firmware for your Airspot Public/Private Gateway to improve functionality and performance. [Click here to check for an upgrade on our website.](#) Enter the path and name of the upgrade file then click the APPLY button below. You will be prompted to confirm the upgrade.

Firmware Upgrade From File

Current Firmware Version 3.02WWW

File Name

Browse...



Apply



Cancel



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Restart



Monitor
IP List

Change
Password

Upload

System

Firmware

Misc.

Restart

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MISC.

Remote Manage IP
(from WAN)

(ex. 192.168.2.0/24 or 192.168.2.1)

SNMP

☐ Enable ☒ Disable

Proxy Server

Port:

☐ DoS protection for user



Apply



Cancel



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Are you sure?



Yes



Help



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System Status

Current Firmware Version			3.02WW
System Name			DSA-3100
Admin Detail			N/A
Succeed Page			http://www.dlink.co.uk
External Syslog Server			N/A:N/A
Console Port Baud Rate			9600 bps
Manage	SSH	N/A	
History	Retain Days	3 Days	
	Email To	N/A	
Time	External Time Server	N/A	
	Date Time	Sun May 22 08:07:41 CST 2005	
User	Idle Timer	10 Min(s)	
	Multiple Login	Disabled	
	User Type	LOCAL	
	Guest Account	Enabled	
DNS	Primary DNS Server	N/A	
	Secondary DNS Server	N/A	



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Interface Status

WAN	MAC Address	N/A
	IP Address	N/A
	Subnet Mask	N/A
	DNS Server	N/A
Public LAN	Mode	NAT
	MAC Address	00:0F:3D:84:EF:A0
	IP Address	192.168.1.40
	Subnet Mask	255.255.255.0
	DNS Server	N/A
Public LAN DHCP Server	Status	Enabled
	WINS IP Address	N/A
	Start IP Address	192.168.1.101
	End IP Address	192.168.1.200
	Lease Time	1440 Min(s)
Private LAN	Mode	NAT
	MAC Address	00:0F:3D:84:EF:9F
	IP Address	192.168.10.40
	Subnet Mask	255.255.255.0
	DNS Server	4.2.2.2
Private LAN DHCP Server	Status	Enabled
	WINS IP Address	N/A
	Start IP Address	192.168.10.101
	End IP Address	192.168.10.200
	Lease Time	1440 Min(s)

Done

Internet



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Current Users

No.	Username	IP Address	MAC Address	Packets	Bytes	Idle	Logout
-----	----------	------------	-------------	---------	-------	------	--------

Refresh


Help



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History Email

Send From

Send To

Interval

1 Day

SMTP Server

Auth Method

NONE

NONE

PLAIN

LOGIN

CRAM-MD5

NTLMv1

Access History IP
(for Billing)

History IP

(ex. 192.168.2.1)

External Syslog Server

External Syslog Server

Port:



Apply



Cancel



Help

Traffic History

Date

Size

[2005-05-22](#)

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Help

API History

Date

Size

[2005-05-22](#)

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Help

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Welcome to the **D-Link DSA-3100** administration system

The administration system allows you to set various networking parameters, enable and customize network services, manage user accounts and monitor user status. Administration functions are separated into four categories: **Home**, **Advanced**, **Tools** and **Status**. Each of them is described briefly below.

Home: Basic settings of the D-Link DSA-3100, including Wizard, System, WAN, Public LAN, Private LAN and User Manager.

Advanced: Functions for various network traffic manipulation tasks, including Port and IP Redirection, Pass Through, Virtual Server, DMZ, Free Surfing Area, Static Route and Firewall.

Tools: Various tools for system customization and maintenance.

Status: System status information and on-line user status.