

Default IP: 192.168.0.50
Username: admin
Password: none (nothing)

Prompt

Enter username and password for "DWL-2700AP" at http://192.168.0.50

User Name:

Password:

☐ Use Password Manager to remember this password.

D-Link 802.11G Outdoor Wireless AP/Bridge

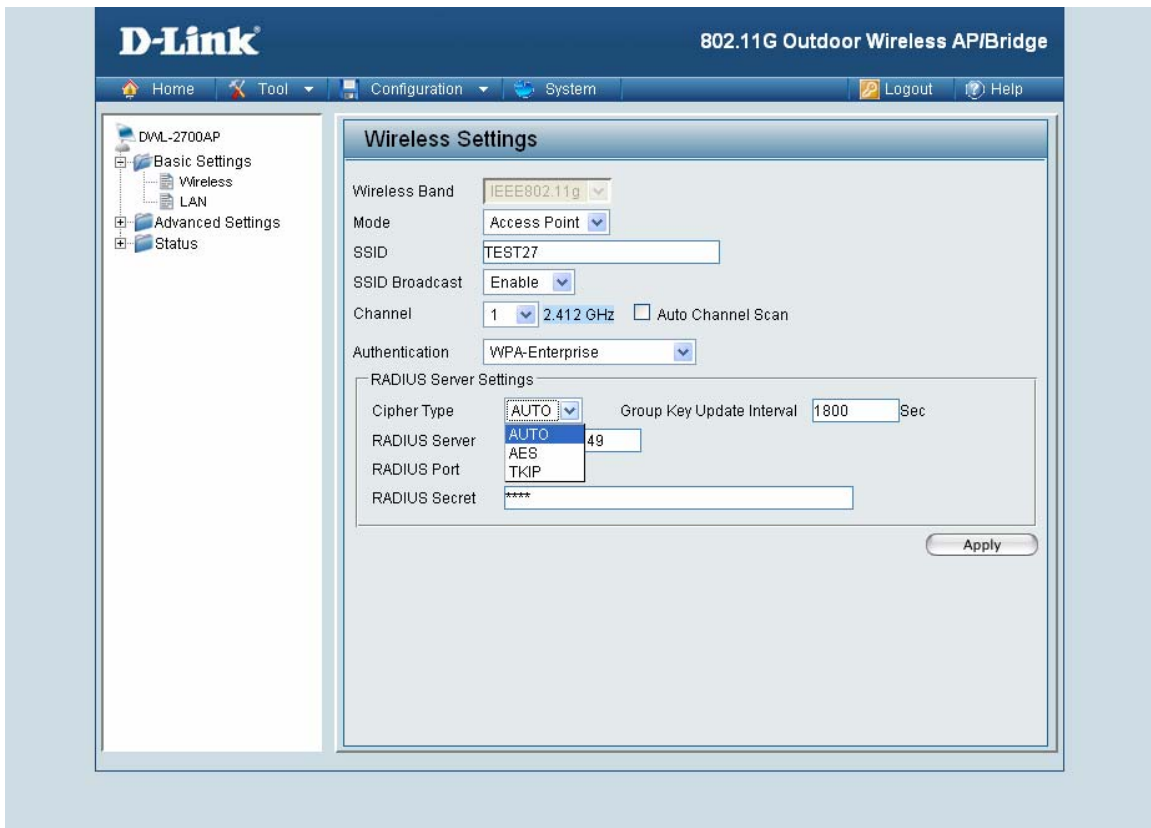
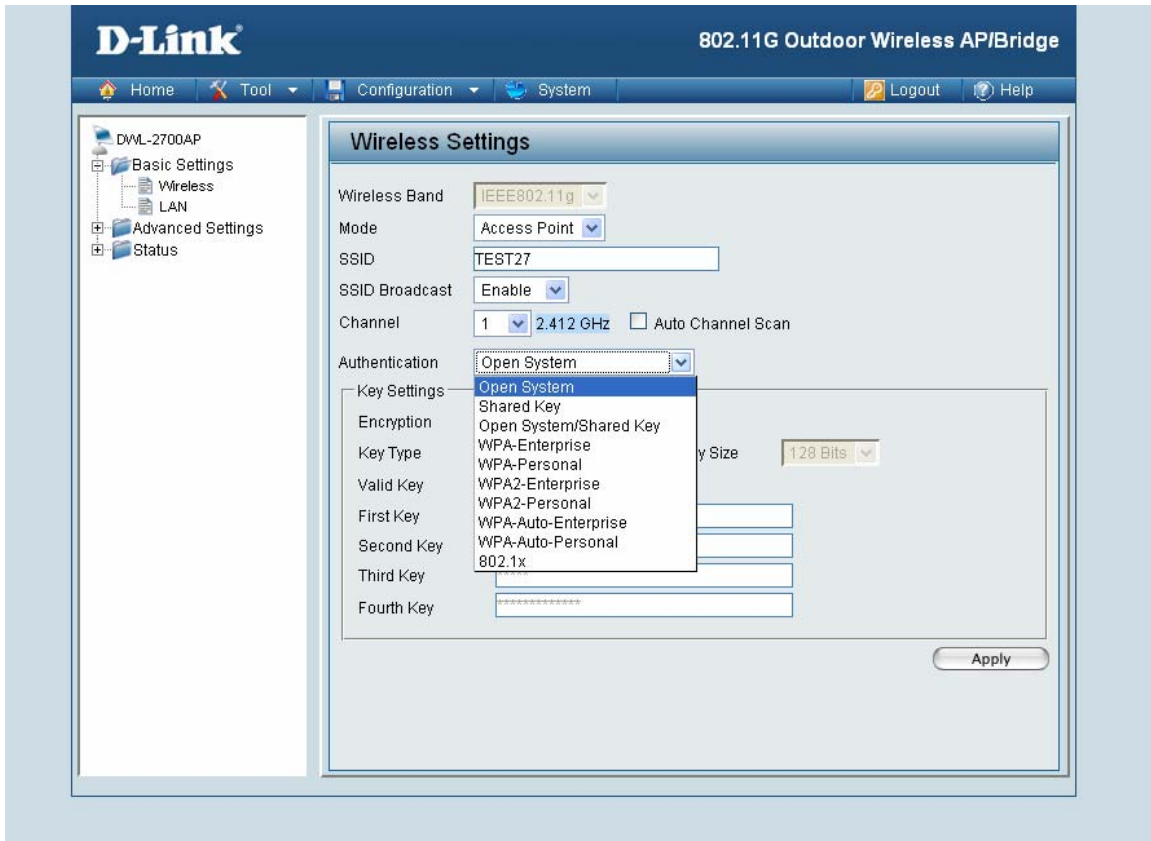
Home Tool Configuration System Logout Help

DWL-2700AP

- Basic Settings
- Advanced Settings
- Status

System Information

Model Name	DWL-2700AP
System Time	Not Available
Up Time	0 day, 0:01:33
Firmware Version	v3.00
IP address	192.168.10.29



D-Link

802.11G Outdoor Wireless AP/Bridge

HomeToolConfigurationSystemLogoutHelp

DWL-2700AP

- Basic Settings
 - Wireless
 - LAN
- Advanced Settings
- Status

Wireless Settings

Wireless BandIEEE802.11g

ModeAccess Point

SSIDTEST27

SSID BroadcastEnable

Channel12.412 GHzAuto Channel Scan

AuthenticationWPA-Personal

PassPhrase Settings

Cipher TypeAUTO

Group Key Update Interval1800Sec

PassPhrase2

Apply

D-Link

802.11G Outdoor Wireless AP/Bridge

HomeToolConfigurationSystemLogoutHelp

DWL-2700AP

- Basic Settings
 - Wireless
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- Status

Wireless Settings

Wireless BandIEEE802.11g

ModeAccess Point

SSIDTEST27

SSID BroadcastEnable

Channel12.412 GHzAuto Channel Scan

AuthenticationWPA2-Enterprise

RADIUS Server Settings

Cipher TypeAUTO

Group Key Update Interval1800Sec

RADIUS Server49

RADIUS Port

RADIUS Secret****

Apply

- DWL-2700AP
 - Basic Settings
 - Wireless
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 - Advanced Settings
 - Status

Wireless Settings

Wireless Band	IEEE802.11g	
Mode	Access Point	
SSID	TEST27	
SSID Broadcast	Enable	
Channel	1	☐ 2.412 GHz ☐ Auto Channel Scan
Authentication	WPA2-Personal	
PassPhrase Settings		
Cipher Type	AUTO	Group Key Update Interval 1800 Sec
PassPhrase	AUTO	
	AES	
	TKIP	

Apply



DWL-2700AP

Basic Settings

Wireless

LAN

Advanced Settings

Status

Wireless Settings

Wireless Band IEEE802.11g

Mode Access Point

SSID TEST27

SSID Broadcast Enable

Channel 1 2.412 GHz ☐ Auto Channel Scan

Authentication WPA-Auto-Enterprise

RADIUS Server Settings

Cipher Type AUTO

Group Key Update Interval 1800 Sec

RADIUS Server AUTO 49

RADIUS Port TKIP

RADIUS Secret *****

Apply

- DWL-2700AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band	IEEE802.11g	
Mode	Access Point	
SSID	TEST27	
SSID Broadcast	Enable	
Channel	1	☐ 2.412 GHz ☐ Auto Channel Scan
Authentication	WPA-Auto-Personal	
PassPhrase Settings		
Cipher Type	AUTO	Group Key Update Interval 1800 Sec
PassPhrase	2	
	AUTO	
	AES	
	TKIP	
Apply		

- DWL-2700AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band: IEEE802.11g
Mode: Access Point
SSID: TEST27
SSID Broadcast: Enable
Channel: 1 2.412 GHz ☐ Auto Channel Scan
Authentication: 802.1x

802.1x Settings

Encryption: ☐ Disable ☒ Enable
WEP Key Type: ☒ Static ☐ Dynamic
Key Type: ASCII Key Size: 128 Bits
Valid Key: First 64 Bits
First Key: ***** 128 Bits
Second Key: ***** 152 Bits
Third Key: *****
Fourth Key: *****
Cipher Type: WEP
RADIUS Server: 192.168.0.249
RADIUS Port: 1812
RADIUS Secret: *****

Apply

- DWL-2700AP
 - Basic Settings
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Wireless Settings

Wireless Band IEEE802.11g
Mode WDS with AP
SSID TEST27
SSID Broadcast Enable
Channel 1 2.412 GHz ☐ Auto Channel Scan

WDS with AP

Remote AP MAC Address

1. 2. 3. 4.
5. 6. 7. 8.

Site Survey

Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication Open System

Key Settings Open System
Encryption Open System/Shared Key
Key Type WPA-Personal
Valid Key WPA2-Personal
WPA-Auto-Personal

Key Size 128 Bits

First Key
Second Key
Third Key
Fourth Key

Apply

- DWL-2700AP
 - Basic Settings
 - Wireless
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Wireless Settings

Wireless Band IEEE802.11g
Mode WDS with AP
SSID TEST27
SSID Broadcast Enable
Channel 1 2.412 GHz ☐ Auto Channel Scan

WDS with AP

Remote AP MAC Address

1. 00:00:00:11:11:00 2. 3. 4.
5. 6. 7. 8.

Site Survey

Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication WPA-Personal

PassPhrase Settings

Cipher Type AUTO Group Key Update Interval 1800 Sec
PassPhrase AUTO AES

Apply



Home



Tool



Configuration



System



Logout



Help

DWM-2700AP

Basic Settings

Wireless

LAN

Advanced Settings

Status

Wireless Settings

Wireless Band IEEE802.11g

Mode WDS with AP

SSID TEST27

SSID Broadcast Enable

Channel 1 2.412 GHz ☐ Auto Channel Scan

WDS with AP

Remote AP MAC Address

1. 00:00:00:11:11:00 2. 3. 4.

5. 6. 7. 8.

Site Survey

Scan

Type	CH	Signal	BSSID	Security	SSID
------	----	--------	-------	----------	------

Authentication WPA2-Personal

PassPhrase Settings

Cipher Type AUTO Group Key Update Interval 1800 Sec

PassPhrase AUTO AES

Apply



DML-2700AP

Basic Settings

Wireless

LAN

Advanced Settings

Status

Wireless Settings

Wireless Band IEEE802.11g

Mode WDS with AP

SSID TEST27

SSID Broadcast Enable

Channel 1 2.412 GHz ☐ Auto Channel Scan

WDS with AP

Remote AP MAC Address

1. 00:00:00:11:11:00 2. 3. 4.

5. 6. 7. 8.

Site Survey

Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication WPA-Auto-Personal

PassPhrase Settings

Cipher Type AUTO Group Key Update Interval 1800 Sec

PassPhrase 2

Apply

- DWL-2700AP
 - Basic Settings
 - Wireless
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 - Status

Wireless Settings

Wireless Band IEEE802.11g
Mode WDS
SSID TEST27
SSID Broadcast Enable
Channel 1 2.412 GHz ☐ Auto Channel Scan

WDS

Remote AP MAC Address

1. 00:00:00:11:11:00 2. 3. 4.
5. 6. 7. 8.

Site Survey

Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication Open System
Key Settings Open System
Encryption Open System/Shared Key
Key Type WPA-Personal
Valid Key WPA2-Personal
WPA-Auto-Personal

Key Size 128 Bits

First Key
Second Key
Third Key
Fourth Key

Apply

- DWL-2700AP
 - Basic Settings
 - Wireless
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 - Advanced Settings
 - Status

Wireless Settings

Wireless Band IEEE802.11g
Mode WDS
SSID TEST27
SSID Broadcast Enable
Channel 1 2.412 GHz ☐ Auto Channel Scan

WDS

Remote AP MAC Address

1. 00:00:00:11:11:00 2. 3. 4.
5. 6. 7. 8.

Site Survey

Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication WPA-Personal

PassPhrase Settings

Cipher Type AES Group Key Update Interval 1800 Sec
PassPhrase AES 22

Apply



DWL-2700AP

Basic Settings

Wireless

LAN

Advanced Settings

Status

Wireless Settings

Wireless Band IEEE802.11g

Mode WDS

SSID TEST27

SSID Broadcast Enable

Channel 1 2.412 GHz ☐ Auto Channel Scan

WDS

Remote AP MAC Address

1. 00:00:00:11:11:00 2. 3. 4. 5. 6. 7. 8.

Site Survey

Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication WPA2-Personal

PassPhrase Settings

Cipher Type AES Group Key Update Interval 1800 Sec

PassPhrase AES 22

Apply

- DWL-2700AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band IEEE802.11g
Mode WDS
SSID TEST27
SSID Broadcast Enable
Channel 1 2.412 GHz ☐ Auto Channel Scan

WDS

Remote AP MAC Address

1. 00:00:00:11:11:00 2. 3. 4.
5. 6. 7. 8.

Site Survey

Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication WPA-Auto-Personal

PassPhrase Settings

Cipher Type AES Group Key Update Interval 1800 Sec
PassPhrase AES 22

Apply

- DWL-2700AP
 - Basic Settings
 - Wireless
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 - Advanced Settings
 - Status

LAN Settings

Get IP From

IP address

Subnet Mask

Default Gateway

DNS 1

DNS 2

DWL-2700AP

- Basic Settings
- Advanced Settings
- Performance
- Grouping
- Multi-SSID
- Filters
- Status

Advanced Wireless Settings

Wireless Band	IEEE802.11g
Frequency	2.412 GHz
Channel	1
Data Rate	Auto
Beacon Interval (20 - 1000)	100
DTIM (1 - 255)	1
Fragment Length (256 - 2346)	2346
RTS Interval (1 - 2346)	1
Transmit Power	Full
Radio	On
WMM	Enable
Wireless B/G Mode	Mixed
Antenna Diversity	Diversity

[Apply](#)

- DWL-2700AP
 - Basic Settings
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Filters
 - Status

AP Grouping Settings

Load Balance

User Limit (0 - 64)

Link Integrate

- DWL-2700AP
 - Basic Settings
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Filters
 - Status

Multi-SSID Settings

☒ Enable Multi-SSID ☐ Enable VLAN State

Wireless Settings

Band IEEE802.11g
Index Primary SSID
SSID TEST27
SSID Broadcast Enable
Security WPA-Personal
VLAN ID 1

PassPhrase Settings

Cipher Type AUTO
Group Key Update Interval 1800 Sec
PassPhrase 22222222

Apply

Index	SSID	Band	Encryption	VLAN ID	Delete
Primary	TEST27	11g	WPA-Personal	OFF	

- DWL-2700AP
 - Basic Settings
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Filters
 - Status

Multi-SSID Settings

☒ Enable Multi-SSID ☐ Enable VLAN State

Wireless Settings

Band IEEE802.11g

Index Multi-SSID 1

SSID MY2700

SSID Broadcast Enable

Security Open System

VLAN ID None

Open System

Shared Key

WPA-Personal

WPA2-Personal

WPA-Auto-Personal

Key Settings

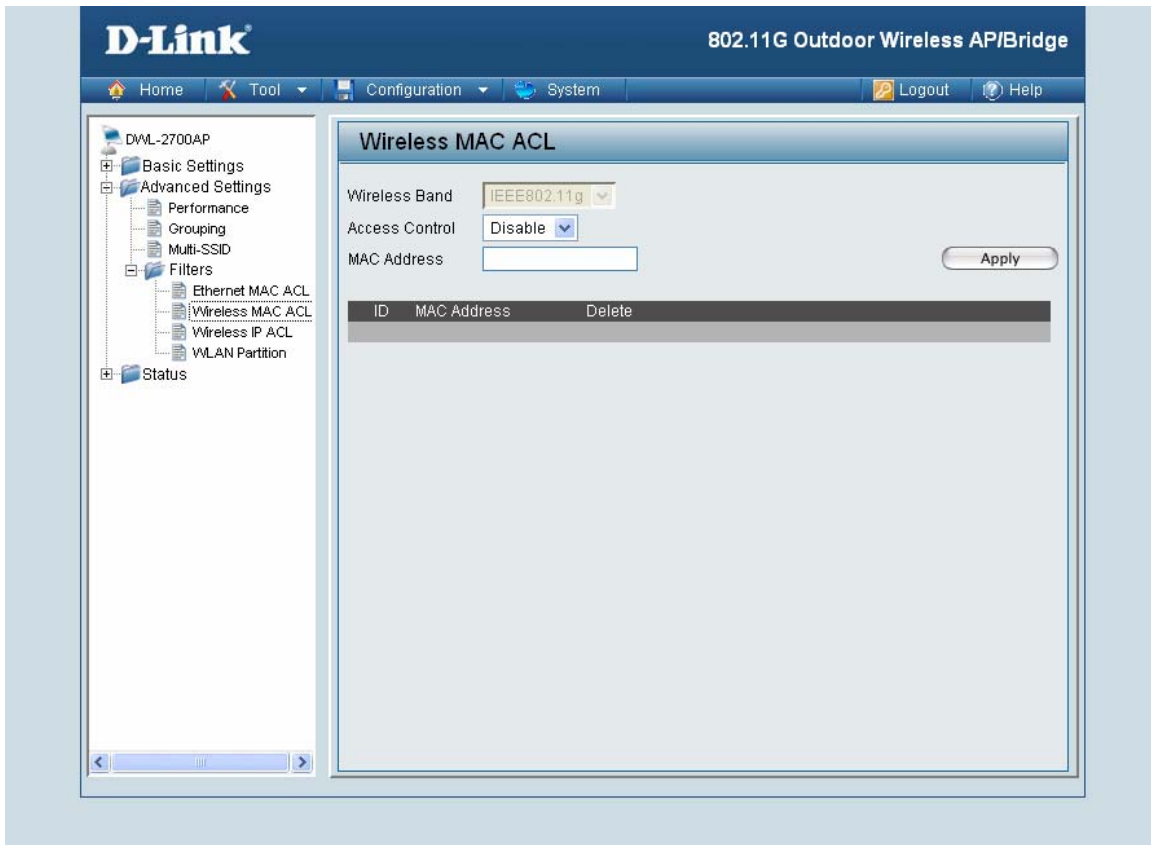
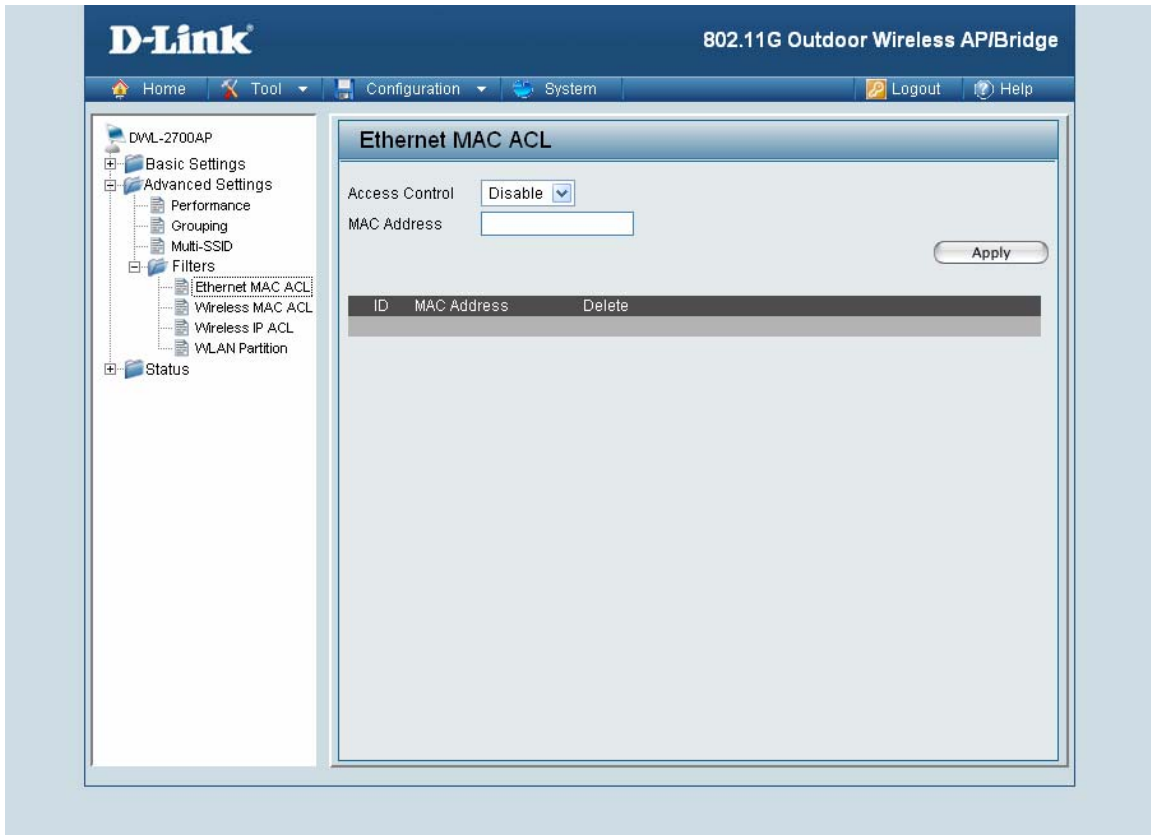
Key Type

Key Size 128 Bits

Key 1 *****

Apply

Index	SSID	Band	Encryption	VLAN ID	Delete
Primary	TEST27	11g	WPA-Personal	OFF	





Home



Tool



Configuration



System



Logout



Help

DWL-2700AP

Basic Settings

Advanced Settings

Performance

Grouping

Multi-SSID

Filters

Ethernet MAC ACL

Wireless MAC ACL

Wireless IP ACL

VLAN Partition

Status

Wireless IP ACL

Access Control

Disable

IP address

Apply

ID	IP address	Delete



DWL-2700AP

Basic Settings

Advanced Settings

Performance

Grouping

Multi-SSID

Filters

Ethernet MAC ACL

Wireless MAC ACL

Wireless IP ACL

WLAN Partition

Status

WLAN Partition Settings

Wireless Band

IEEE802.11g

Internal Station Connection

☒ Enable

Ethernet to WLAN Access

☒ Enable

Apply

- DWL-2700AP
 - Basic Settings
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 - Device Information
 - Indication
 - Client Information
 - WDS Information
 - Stats
 - Log

Device Information

Firmware Version: v3.00

Ethernet MAC Address: 00:15:e9:c9:30:c0

WLAN1 MAC Address : Primary : 00:15:e9:c9:30:c0

Secondary: 00:15:e9:c9:30:c1 ~ 00:15:e9:c9:30:c7

Ethernet

Get IP From	Manual
IP address	192.168.10.29
Subnet Mask	255.255.255.0
Gateway	192.168.10.254

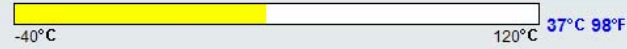
Wireless (802.11g)

SSID	TEST27
Channel	1
Data Rate	Auto
Security Level	WPA-Personal / Encryption Enabled

- DWL-2700AP
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 - WDS Information
 - Stats
 - Log

Indication

Temperature Indication



WLAN 802.11G RSSI Indication



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 - Client Information
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Client Information

Client Information Station association with 11B/G : 1

SSID	MAC	Band	Authentication	Signal	Power Saving Mode
Primary-SSID	00:13:46:78:a2:e2	G	WPA-Personal	100%	Off

- DWL-2700AP
 - Basic Settings
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WDS Information

WDS Information Station association with 11B/G : 0

SSID	MAC	Band	Authentication	Signal	Channel

- DWL-2700AP
 - Basic Settings
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 - Indication
 - Client Information
 - WDS Information
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 - Log

WLAN 802.11G Traffic Statistics

Throughput

Transmit Success Rate	91 %
Transmit Retry Rate	0 %
Receive Success Rate	100 %
Receive Duplicate Rate	0 %
RTS Success Count	0
RTS Failure Count	0

Transmitted Frame Count

Transmitted Frame Count	1554
Multicast Transmitted Frame Count	67
Transmitted Error Count	163
Transmitted Total Retry Count	0
Transmitted Multiple Retry Count	0

Received Frame Count

Received Frame Count	357
Multicast Received Frame Count	51
Received Frame FCS Error Count	0
Received Frame Duplicate Count	0
ACK RCV. failure Count	0

WEP Frame Error Count

WEP Excluded Frame Count	0
WEP ICV Error Count	0

- DWL-2700AP
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 - Client Information
 - WDS Information
 - Stats
 - Log
 - View Log
 - Log Settings

View Log

Total Log: 500

[Clear Log](#)

Time	Type	Message
0 day, 7:41:56	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:40:34	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:39:12	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:37:50	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:36:28	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:33:44	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:32:22	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:31:00	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:29:41	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:28:16	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:26:55	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:25:33	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2
0 day, 7:24:11	Wireless	--Received Deauth: WLAN 1 11B STA 00:05:5d:6f:f6:63 reason code=2



Home



Tool



Configuration



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Logout



Help

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 - View Log
 - Log Settings

System Log Settings

Log Settings

Log Server / IP address

Log Type

- ☒ System Activity
- ☒ Wireless Activity
- ☒ Notice

SMTP Settings

SMTP ☐ Enable

SMTP Server / IP address

SMTP Sender

SMTP Recipient

DWL-2700AF
Basic Set
Advanced
StatusAdministrator Settings
Firmware and SSL
Configuration File
SNTP

Administrator Settings

Administrator IP

☐ Limit Administrator IP 1
Limit Administrator IP 2

Login Settings

User Name
Old Password
New Password
Confirm New Password

Console Settings

Status ☒ Enable
Console Protocol ☒ Telnet ☐ SSH
Timeout

SNMP Settings

Status ☒ Enable
Public Community String
Private Community String

Administrator Settings

DWL-2700AF Firmware and SSL

Basic Set Configuration File

Advanced Set

Status SNTP

Firmware and SSL Certification Upload

Firmware From Local Hard Drive

Firmware Version: v3.00

Upload Firmware From File :

Update SSL Certification From Local Hard Drive

Upload Certificate From File : Upload Key From File :

DWL-2700AF
Basic Set
Advanced
Status

Administrator Settings
Firmware and SSL
Configuration File
SNTP

Configuration File Upload and Download

Upload Configuration File

Upload File :

[Browse...](#)[Upload](#)

Download Configuration File

Load settings to Local Hard Drive

[Download](#)

Information / SNTP Settings

Information

SNTP/NTP Server IP 0.0.0.0
SNTP/NTP Time Zone (GMT) Greenwich Mean Time : Dublin, Edinburgh, Lisbon, London
Local Time

SNTP/NTP Setting

SNTP/NTP Server IP
SNTP/NTP Time Zone
(GMT) Greenwich Mean Time : Dublin, Edinburgh, Lisbon, London ▼
Daylight Saving Time ☐ Enable

DWL-2700AP
Basic Settings
Advanced Settings
Status

Save and Activate
Discard Changes

Model Name	DWL-2700AP
System Time	Not Available
Up Time	0 day, 0:10:55
Firmware Version	v3.00
IP address	192.168.10.29

DWL-2700AP

Basic Settings

Advanced Settings

Status

System Settings

Apply Settings and Restart

Restore to Factory Default Settings

DWL-2700AP
Basic Settings
Advanced Settings
Status

System Settings

The current browser connection will be disconnected if you click [here](#).

Apply Settings and Restart

Restore to Factory Default Settings