

# DWL-7000AP Screenshots

Default IP: 192.168.0.50

f/w 1.03au

(loading this f/w resets the unit to defaults)

**D-Link**  
Building Networks for People

**AirXpert™**  
802.11n **AG**

**Tri-Mode Dualband Wireless Access Point**

**DWL-7000AP**

Home | Advanced | Tools | Status | Help

Setup Wizard

The DWL-7000AP is a Multimode Wireless Access Point. The setup wizard will guide you through the configuration of the DWL-7000AP. The DWL-7000AP's easy setup will allow you to have wireless access within minutes. Please follow the setup wizard step by step to configure the DWL-7000AP.

Run Wizard

Help

Wizard  
Wireless  
LAN

Internet

DWL-7000AP - Microsoft Internet Explorer

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## DWL-7000AP Setup Wizard

Welcome to the DWL-7000AP Setup Wizard. The Wizard will guide you through these six quick steps. Begin by clicking on **Next**.

- Step 1. Set your new password
- Step 2. Set the SSID and Channel (802.11a)
- Step 3. Set Encryption (802.11a)
- Step 4. Set the SSID and Channel (802.11g)
- Step 5. Set Encryption (802.11g)
- Step 6. Restart

   
**Next** **Exit**

DWL-7000AP - Microsoft Internet Explorer

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## DWL-7000AP Setup Wizard

### Set Password

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

Password

Verify Password

    
**Back** **Next** **Exit**

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**D-Link** Building Networks for People **DWL-7000AP Setup Wizard**

### Set Wireless LAN 802.11a Connection

Enter in the SSID name and Channel number to be used for the Wireless LAN 802.11a Connection. Click **Next** to continue.

SSID:

Channel:  

- 36
- 40
- 44
- 48
- 52
- 56
- 60
- 64
- 1.10

  

Back Next Exit

DWL-7000AP - Microsoft Internet Explorer

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### WEP Encryption for 802.11a

If you wish to use encryption, enable it here and enter the encryption Key Values. Click **Next** to continue.

WEP:  Disabled  Enabled

Key Size:  64  128  152

Key1:

  

Back Next Exit

DWL-7000AP - Microsoft Internet Explorer

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## DWL-7000AP Setup Wizard

### Set Wireless LAN 802.11g Connection

Enter in the SSID name and Channel number to be used for the Wireless LAN 802.11g Connection. Click **Next** to continue.

SSID:

Channel:  

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

  

Back Next Exit

DWL-7000AP - Microsoft Internet Explorer

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## DWL-7000AP Setup Wizard

### WEP Encryption for 802.11g

If you wish to use encryption, enable it here and enter the encryption Key Values. Click **Next** to continue.

WEP:  Disabled  Enabled

Key Size:  64  128  152

First Key:

  

Back Next Exit

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## DWL-7000AP Setup Wizard

### Setup Completed

The Setup Wizard has completed. Click **Back** to modify previous settings. Click **Restart** to save the current settings and reboot the DWL-7000AP and close the windows.

  

**Back** **Restart** **Exit**

DWL-7000AP - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://192.168.0.50/html/Wireless.html?0> Go Links >>

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## AirXpert™ AG 802.11

### Tri-Mode Dualband Wireless Access Point

**DWL-7000AP**



**Wizard**

**Wireless**

**LAN**

**Home** **Advanced** **Tools** **Status** **Help**

#### Wireless Settings

Wireless Band: IEEE802.11a	Wireless Band: IEEE802.11g
SSID: <input type="text" value="default"/>	SSID: <input type="text" value="default"/>
SSID Broadcast: <input type="text" value="Enable"/>	SSID Broadcast: <input type="text" value="Enable"/>
Channel: <input type="text" value="44"/>	Channel: <input type="text" value="6"/>
Radio Frequency: <input type="text" value="5.22 GHz"/>	Radio Frequency: <input type="text" value="2.437 GHz"/>

  

**Apply** **Cancel** **Help**

Done Internet

DWL-7000AP - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address http://192.168.0.50/html/Wireless.html?0 Go Links >>

### Tri-Mode Dualband Wireless Access Point

#### DWL-7000AP

**Wizard**

**Wireless**

**LAN**

**Home** **Advanced** **Tools** **Status** **Help**

#### Wireless Settings

Wireless Band: IEEE802.11a	Wireless Band: IEEE802.11g
SSID: default	SSID: default
SSID Broadcast: Enable	SSID Broadcast: Enable
Channel: 44	Channel: 6
Radio Frequency: 36 40 <b>44</b> 48 52 56 60 64 149 153 157 161	Radio Frequency: 2.437 GHz

**Apply Cancel Help**

Done Internet

DWL-7000AP - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address http://192.168.0.50/html/Wireless.html?0 Go Links >>

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**AirXpert™** 802.11n **AG**

**Tri-Mode Dualband Wireless Access Point**

**DWL-7000AP**



**Wizard**

**Wireless**

**LAN**

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**Wireless Settings**

Wireless Band: IEEE802.11a	Wireless Band: IEEE802.11g
SSID: default	SSID: default
SSID Broadcast: Enable	SSID Broadcast: Enable
Channel: 44	Channel: 6
Radio Frequency: 5.22 GHz	Radio Frequency: <input type="text" value=""/> GHz

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13

Cancel Help

Internet

DWL-7000AP - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address http://192.168.0.50/html/CfgIpSetup.html Go Links >>

Tri-Mode Dualband Wireless Access Point

**DWL-7000AP**

**Wizard**

**Wireless**

**LAN**

**Home** **Advanced** **Tools** **Status** **Help**

LAN Settings

Get IP From

IP Address

Subnet Mask

Default Gateway

**Apply** **Cancel** **Help**

Done Internet



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File Edit View Favorites Tools Help

Address <http://192.168.0.50/html/CfgWLANParam.html?0> Go Links >>

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**Tri-Mode Dualband Wireless Access Point**

**DWL-7000AP**



**Mode**

**Performance**

**Filters**

**Encryption**

**Grouping**

**Home** **Advanced** **Tools** **Status** **Help**

**Advance Wireless Settings**

Wireless Band: IEEE802.11a	Wireless Band: IEEE802.11g
Turbo Setting <input type="text" value="Disabled"/>	Turbo Setting <input type="text" value="Disabled"/>
Frequency <input type="text" value="5.22 GHz"/>	Frequency <input type="text" value="2.437 GHz"/>
Channel <input type="text" value="44"/>	Channel <input type="text" value="6"/>
Data Rate <input type="text" value="Auto"/>	Data Rate <input type="text" value="Auto"/>
Beacon Interval (20 - 1000) <input type="text" value="100"/>	Beacon Interval (20 - 1000) <input type="text" value="100"/>
DTIM (1 - 255) <input type="text" value="1"/>	DTIM (1 - 255) <input type="text" value="1"/>
Fragment Length (256 - 2346) <input type="text" value="2346"/>	Fragment Length (256 - 2346) <input type="text" value="2346"/>
RTS Length (256 - 2346) <input type="text" value="2346"/>	RTS Length (256 - 2346) <input type="text" value="2346"/>
Transmit Power <input type="text" value="full"/>	Transmit Power <input type="text" value="full"/>

**Apply** **Cancel** **Help**

Internet



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File Edit View Favorites Tools Help

Address <http://192.168.0.50/html/CfgWLANParam.html?0> Go Links >>

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**DWL-7000AP**



**Mode**

**Performance**

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**Advance Wireless Settings**

Wireless Band: IEEE802.11a	Wireless Band: IEEE802.11g
Turbo Setting <input type="text" value="Disabled"/>	Turbo Setting <input type="text" value="Disabled"/>
Frequency <input type="text" value="5.22 GHz"/>	Frequency <input type="text" value="2.437 GHz"/>
Channel <input type="text" value="44"/>	Channel <input type="text" value="6"/>
Data Rate <input type="text" value="Auto"/>	Data Rate <input type="text" value="Auto"/>
Beacon Interval (20 - 1000) <input type="text" value="100"/>	Beacon Interval (20 - 1000) <input type="text" value=""/>
DTIM (1 - 255) <input type="text" value="1"/>	DTIM (1 - 255) <input type="text" value=""/>
Fragment Length (256 - 2346) <input type="text" value="2346"/>	Fragment Length (256 - 2346) <input type="text" value=""/>
RTS Length (256 - 2346) <input type="text" value="2346"/>	RTS Length (256 - 2346) <input type="text" value=""/>
Transmit Power <input type="text" value="full"/>	Transmit Power <input type="text" value=""/>

1 Mb  
2 Mb  
5.5 Mb  
6 Mb  
9 Mb  
11 Mb  
12 Mb  
18 Mb  
24 Mb  
36 Mb  
48 Mb  
54 Mb

**Apply** **Cancel** **Help**

Internet

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File Edit View Favorites Tools Help

Address <http://192.168.0.50/html/CfgAccCtrl.html?0,0,0,0,0,0,0> Go Links >>

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Tri-Mode Dualband Wireless Access Point

**DWL-7000AP**



Mode

Performance

Filters

Encryption

Grouping

Home **Advanced** Tools Status Help

Wireless Access Settings / WLAN Partition

Wireless Band IEEE802.11a

Access Control Disabled

Mac Address  Save

MAC Address  Delete MAC Address  Delete

    
Apply Cancel Help

Done Internet

DWL-7000AP - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://192.168.0.50/html/CfgWepParam.html?0> Go Links >>




### Tri-Mode Dualband Wireless Access Point

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**DWL-7000AP**



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#### Security Settings

Wireless Band: IEEE802.11a	Wireless Band: IEEE802.11g
Authentication	Authentication
<input checked="" type="radio"/> Open System	<input checked="" type="radio"/> Open System
<input type="radio"/> Shared Key	<input type="radio"/> Shared Key
<input type="radio"/> Open System / Shared key	<input type="radio"/> Open System / Shared key
<input type="radio"/> 802.1x	<input type="radio"/> 802.1x
<input type="radio"/> WPA	<input type="radio"/> WPA
<input type="radio"/> WPA-PSK	<input type="radio"/> WPA-PSK
PassPhrase: <input type="text" value="You are using PSK"/>	PassPhrase: <input type="text" value="You are using PSK"/>
Cipher: <input type="text" value="WEP"/>	Cipher: <input type="text" value="WEP"/>
Encryption	Encryption
<input checked="" type="radio"/> Disabled	<input checked="" type="radio"/> Disabled
<input type="radio"/> Enabled	<input type="radio"/> Enabled
Key Type: <input type="text" value="HEX"/>	Key Type: <input type="text" value="HEX"/>
Key Size: <input type="text" value="64 Bits"/>	Key Size: <input type="text" value="64 Bits"/>
Valid Key: <input type="text" value="First"/>	Valid Key: <input type="text" value="First"/>
<b>Key Table</b>	<b>Key Table</b>
First Key: <input type="text" value="XXXXXXXXXXXX"/>	First Key: <input type="text" value="XXXXXXXXXXXX"/>
Second Key: <input type="text" value="XXXXXXXXXXXX"/>	Second Key: <input type="text" value="XXXXXXXXXXXX"/>
Third Key: <input type="text" value="XXXXXXXXXXXX"/>	Third Key: <input type="text" value="XXXXXXXXXXXX"/>
Fourth Key: <input type="text" value="XXXXXXXXXXXX"/>	Fourth Key: <input type="text" value="XXXXXXXXXXXX"/>





**Apply Cancel Help**

Done
Internet

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File Edit View Favorites Tools Help

Address http://192.168.0.50/html/CfgAdvGrouping.html?0 Go Links >>

### Tri-Mode Dualband Wireless Access Point

#### DWL-7000AP

**Mode**

**Performance**

**Filters**

**Encryption**

**Grouping**

**Home** **Advanced** Tools Status Help

#### AP Grouping Settings

Load Balance	<input type="text" value="Disabled"/>
User Limit (0 - 64)	<input type="text" value="10"/>
Link Integrity	<input type="text" value="Disabled"/>
Ethernet Link Status	<input type="text" value="Link-Up"/>

**Apply** **Cancel** **Help**

Done Internet

DWL-7000AP - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address  http://192.168.0.50/html/MgtUserAccount.html  Go Links >>



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**DWL-7000AP**



**Admin**

System

Firmware

Cfg File

Misc.

Home Advanced **Tools** Status Help

Administrator Settings

User Name

Old Password

New Password

Confirm New Password

  

Apply Cancel Help

Internet

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File Edit View Favorites Tools Help

Address  http://192.168.0.50/html/MntRestartSystem.html  Go Links >>



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**Admin**

**System**

**Firmware**

**Cfg File**

**Misc.**

**Home** **Advanced** **Tools** **Status** **Help**

System Settings

Apply Settings and Restart

Restore to Factory Default Settings



Help

Done  Internet

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File Edit View Favorites Tools Help

Address  http://192.168.0.50/html/MntUpdateFirmware.html?1  Go  Links >>



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**Admin**

**System**

**Firmware**

**Cfg File**

**Misc.**

**Home** **Advanced** **Tools** **Status** **Help**

Update Firmware From Local Hard Drive

Firmware Version: v1.03au

Update File

 **Help**

Done  Internet

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File Edit View Favorites Tools Help

Address <http://192.168.0.50/html/MntConfigurationFile.html?0,0,0,0,0,0,0,0> Go Links >>

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Admin  
System  
Firmware  
**Cfg File**  
Misc.

Home Advanced **Tools** Status Help

Update Configuration File

Update File  Browse... OK

Download Configuration File

Load settings to Local Hard Drive OK

 Help

Done Internet

DWL-7000AP - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://192.168.0.50/html/ToolsTelnet.html?1> Go Links >>



### Tri-Mode Dualband Wireless Access Point

#### DWL-7000AP



- Admin
- System
- Firmware
- Cfg File
- Misc.

- Home
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- Status
- Help

#### Telnet Settings

Status	<input checked="" type="checkbox"/> Enabled
Timeout	1 Mins

    
Apply Cancel Help

Done Internet

DWL-7000AP - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address http://192.168.0.50/html/DeviceInfo.html Go Links >>

### Tri-Mode Dualband Wireless Access Point

**DWL-7000AP**

**Device Info**

**Stats**

**Home** **Advanced** **Tools** **Status** **Help**

**Device Information**

**Firmware Version: v1.03au**  
MAC Address: 00:0d:88:17:0a:a7

**Ethernet**

Get IP From:	Manual
IP address:	192.168.0.50
Subnet Mask:	255.255.255.0
Gateway:	0.0.0.0

**Wireless ( 802.11a )**

SSID:	default
Channel:	44
Turbo Mode:	Disabled
Rate:	Auto
Security Level:	Open System / WEP Disabled

**Wireless ( 802.11g )**

SSID:	default
Channel:	6
Turbo Mode:	N/A
Rate:	Auto
Security Level:	Open System / WEP Disabled

**Help**

Internet

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File Edit View Favorites Tools Help

Address <http://192.168.0.50/html/Statistic.html> Go Links >>

Tri-Mode Dualband Wireless Access Point

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[WLAN 802.11A Traffic Statistics](#) / [WLAN 802.11G Traffic Statistics](#)

**ThroughPut**

Transmit Success Rate	100 %
Transmit Retry Rate:	0 %
Receive Success Rate:	100 %
Receive Duplicate Rate:	1 %
RTS Success Count:	0
RTS Failure Count:	0

**Transmitted Frame Count**

Transmitted Frame Count	1203
Multicast Transmitted Frame Count	92
Transmitted Error Count:	2
Transmitted Total Retry Count:	5
Transmitted Multiple Retry Count:	5

**Received Frame Count**

Received Frame Count	611
Multicast Received Frame Count	931
Received Frame FCS Error Count:	0
Received Frame Duplicate Count:	9
Ack Rcv failure Count:	0

**Wep Frame Error Count**

WEP Excluded Frame Count	0
WEP ICV Error Count	0

Refresh
 Help

**DWL-7000AP**

Device Info

Stats

Done Internet

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File Edit View Favorites Tools Help

Address  http://192.168.0.50/html/help\_men.html  Go Links >>



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Tri-Mode Dualband Wireless Access Point

**DWL-7000AP**



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**Home**

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- [Wireless](#)
- [LAN Settings](#)

**Advanced**

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**Tools**

- [Administrator Settings](#)
- [System Settings](#)
- [Firmware Upgrade](#)
- [Configuration File Upgrade](#)
- [Miscellaneous Upgrade](#)

**Status**

- [Device Information](#)
- [Statistics](#)

**FAQs**

Internet

Telnet:

login : admin

Password :

> help

```
?    Display CLI Command List
get   Get Configure Network Commands
set   Set Configure Network Commands
get1x  Get 802.1x Commands
set1x  Set 802.1x Commands
get11a Get 802.11a Commands
set11a Set 802.11a Commands
get11g Get 802.11g Commands
set11g Set 802.11g Commands
tftp  TFTP Client Commands
ping  Ping Commands
snmp  SNMP Agent Commands
lkcp  Link Complete Commands
iapp  IAPP Commands
ver   Display Firmware Version
reboot Reboot Access Point
exit  Disconnection
```

>

> get

```
get un   - Get The Username
get pw   - Get The Password
get ip   - Get Configuration Of Ip
get mask - Get Subnet Mask To d.d.d.d
get gw   - Get Default Gateway To d.d.d.d
get mac  - Get Mac Address
get apn  - Get The Access Point Name
get contact - Get The System Contact Information
get location - Get The System Location Information
get desc - Get The System Description Information
get telnet - Get Telnet Support State
get timeout - Get Telnet Timeout Value
get 11a11g - Get Internal connection between 11a and 11g
get country - Get The Country Mode
get config - Get All Configuration
```

> set

```
set un   <username,max 12 chars> - Set The Username
set pw   <password,max 12 chars> - Set The Password
set ip   <dhcp|manual>          - Set To DHCP, Or Manual(Fixed Ip) Mode
set ip   <ip address,d.d.d.d>   - Set Ip Address
set mask <mask,d.d.d.d>        - Set Subnet Mask
set gw   <gateway,d.d.d.d>     - Set Default Gateway
set apn  <ap name,max 39 chars> - Set the Access Point Name
set contact <info,max 39 chars> - Set The System Contact Information
set location <info,max 127 chars> - Set The System Location Information
set desc <info,max 127 chars> - Set The System Description Information
set 11a11g <0:disable | 1:enable> - Set Internal connection between 11a&11g
set factorydefault - Restore to Default Factory Settings
```

Set Telnet Commands :

```
set telnet <0:disable | 1:enable> - Set Telnet Support State
set timeout < 0:never timeout | 1:60sec | 2:300sec | 3:600sec | 4:900sec >
          - Set Telnet Timeout Value
set runchg - Set Runtime Change
```

>

> get1x

```
get1x reauthpr - Get 802.1x reauthentication period
```

get1x reauth - Get 802.1x reauthentication enable  
get1x keytype - Get 802.1x Key Type  
get1x authmethod - Get 802.1x Authenticate Method  
get1x ui - Get 802.1x Local Authenticate User Data Base  
get1x rsinfo - Get 802.1x Radius Server Request Timeout  
get1x config - Get All 802.1x Configurations  
>

> set1x  
set1x reauthpr <Reauthentication Period, 5~300>  
set1x reauth <Reauthentication Enable, 0:Disable | 1:Enable>  
set1x keytype <key type , 0:64 bit | 1:128 bit>  
set1x authmethod <authenticate method, 0:Radius Server | 1:Local>

User Info :

set1x addui <Add Authenticate User Name,max 15 chars> <Password,max 15 chars>  
set1x delui <Del Authenticate User Name,max 15 chars>

Radius Server Info :

set1x addr <Index:1~3> <key,max 32 chars> <IP Address> <Auth. Port:0~65535>  
<Acc. Port:0~65535>  
set1x delrs <Index:1~3>  
>

> tftp

tftp info - Get The TFTP Server Information  
tftp srvip < IP ADDRESS > - Set The IP Address Of TFTP Server  
tftp get < FILENAME > - Get The Remote Image File  
If <FILENMAE> is not specified, the  
image file name in EEPROM will be  
employed.

tftp update - Update The Image In Flash  
tftp uploadtxt <FILENAME> - Upload Setting To server In Text File  
>

> ping

ping d.d.d.d : ping d.d.d.d through the main link  
Usage : ping < destination-ip,d.d.d.d > [-n count]  
Options :  
-n count Number of echo requests to send.  
>

> snmp

snmp adduser < UserName<string> GroupName<string>  
AuthProtocol<1/2/3>(1:none/2:MD5/3:SHA)  
AuthKey<string>(Keys/none)  
PrivProtocol<1/2>(1:none/2:DES)  
PrivKey<string>(Keys/none) >

snmp deluser < UserName<string> >  
snmp showuser < Show USM Users >

snmp setauthkey < UserName<string> AuthKey<string> >  
snmp setprivkey < UserName<string> PrivKey<string> >

snmp addgroup < GroupName<string>  
Security Level<1/2/3>  
(1:noauth\_nopriv/2:auth\_nopriv/3:auth\_priv)  
ReadView<string>(none:NULL) WriteView<string>(none:NULL)  
NotifyView<string>(none:NULL) >

snmp delgroup < GroupName<string> >  
snmp showgroup < Show VACM Group >

snmp addview < ViewName<string> OID<string>

```
                Type<1/2>(1:Included/2:Excluded) >
snmp delview    < ViewName<string> OID<string>(all/oid) >
snmp showview   < Show VACM View >

snmp addcomm    < CommunityString<string> ViewName<string>
                Type<1/2>(1:Read Only/2:Read Write) >
snmp delcomm    < CommunityString<string> >
snmp showcomm   < Show Community >

snmp addhost    < TrapHostIP<string> SnmpType<1/2/3>(1:v3/2:v2c/3:v3)
                AuthType<0/1/2/3>
                (0:v1,v2c/1:v3,noauth_nopriv/2:v3,auth_nopriv
                /3:v3,auth_priv)
                AuthString<string>(CommunityString:v1,v2c/UserName:v3) >
snmp delhost    < TrapHostIP<string> >
snmp showhost   < Show TrapHost >

authtrap       < Status<string>(enable/disable) >
sendtrap       < Snmp send warm trap >

load_default   < Snmp load default setting >
```

```
> lkcp
lkcp get state    - Get The Link Complete State
lkcp set state <on|off> - Set The Link Complete State
lkcp get ethernetstate - Get The Ethernet Link State
> iapp
iapp get11a state    - Get The IAPP 11a State
iapp set11a state <on|off> - Set The IAPP 11a State
iapp get11g state    - Get The IAPP 11g State
iapp set11g state <on|off> - Set The IAPP 11g State
iapp get11a user     - Get The Affordable Users Number
iapp set11a user < 0~64 > - Set The Affordable Users Number
iapp get11g user     - Get The Affordable Users Number
iapp set11g user < 0~64 > - Set The Affordable Users Number
iapp get ito         - Get The Init response time out
iapp set ito < 1~5 > - Set The Init response time out
iapp get iti         - Get The Info time interval
iapp set iti < 5~10 > - Set The Info time interval
iapp get pti         - Get The probe time out interval
iapp set pti < 5~10 > - Set The probe time out interval
iapp get age        - Get The AP List age time
iapp set age < 45~60 > - Set The AP List age time
iapp get11a aplist   - Get AP 11a list info
iapp get11g aplist   - Get AP 11g list info
```

```
> ver
```

```
Software Version: v1.03au
```

```
>
```