













D-Link Corporation | WIRELESS ACCESS POINT | HOME - Mozilla Firefox

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http://192.168.10.5/bsc_wlan.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support W Wkipedia

D-Link CRM Australia D-Link Corporation | WIRELESS A...

Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
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WIZARD

WIRELESS SETUP

LAN SETUP

LOGOUT

WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made to this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.

[Save Settings](#) [Don't Save Settings](#)

WIRELESS NETWORK SETTINGS

Wireless Network Name : (Also called the SSID)

Operation Mode :

Wireless Channel :

Enable Auto Channel Scan : ☒

802.11 Mode :

Channel Width :

Transmission Rate :

SSID Broadcast :

WIRELESS SECURITY MODE

Security Mode :

WPA

WPA requires stations to use high grade encryption and authentication.

Cipher Type :

Group Key Update Interval :

Personal / Enterprise :

Passphrase :

Confirmed Passphrase :

Helpful Hints...

- Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.
- Setting SSID Broadcast to Disable is another way to secure your network. With SSID Broadcast disabled, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your access point, you will need to manually enter the Wireless Network Name on each device.
- If you have enabled Wireless Security, make sure you write down the Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.

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Product Page : DAP-1353 Firmware Version : 2.00

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DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
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WIZARD

WIRELESS SETUP

LAN SETUP

LOGOUT

WIRELESS NETWORK

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[Save Settings](#) [Don't Save Settings](#)

WIRELESS NETWORK SETTINGS

Wireless Network Name : (Also called the SSID)

Operation Mode :

Wireless Channel :

Enable Auto Channel Scan : ☒

802.11 Mode :

Channel Width :

Transmission Rate :

SSID Broadcast :

WIRELESS SECURITY MODE

Security Mode :

WPA

WPA requires stations to use high grade encryption and authentication.

Cipher Type :

Group Key Update Interval :

Personal / Enterprise :

Passphrase :

Confirmed Passphrase :

Helpful Hints...

- Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.
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Product Page : DAP-1353 Firmware Version : 2.00

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DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
WIZARD	WIRELESS NETWORK				Helpful Hints.. <ul style="list-style-type: none">Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.Setting SSID Broadcast to Disable is another way to secure your network. With SSID Broadcast disabled, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your access point, you will need to manually enter the Wireless Network Name on each device.If you have enabled Wireless Security, make sure you write down the Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.
WIRELESS SETUP	<p>Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made to this section may also need to be duplicated on your wireless client.</p> <p>To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.</p> <p>Save Settings Don't Save Settings</p> WIRELESS NETWORK SETTINGS <p>Wireless Network Name : <input type="text" value="DI-524"/> (Also called the SSID)</p> <p>Operation Mode : <input type="text" value="Access Point"/></p> <p>Wireless Channel : <input type="text" value="1"/></p> <p>Enable Auto Channel Scan : <input checked="" type="checkbox"/></p> <p>802.11 Mode : <input type="text" value="Mixed 802.11n, 802.11g and 802.11b"/></p> <p>Channel Width : <input type="text" value="Auto 20/40 MHz"/></p> <p>Transmission Rate : <input type="text" value="Best(Up to 300)"/></p> <p>SSID Broadcast : <input type="text" value="Best(Up to 300)"/></p> <p>WIRELESS SECURITY MODE</p> <p>Security Mode : <input type="text" value="12"/> security (enhanced)</p> <p>WPA</p> <p>WPA requires stations to use high grade authentication.</p> <p>Cipher Type : <input type="text" value="Auto"/></p> <p>Group Key Update Interval : <input type="text" value="1800"/></p> <p>Personal / Enterprise : <input type="text" value="Personal"/></p> <p>Passphrase : <input type="text" value="*****"/></p> <p>Confirmed Passphrase : <input type="text" value="*****"/></p>				
LAN SETUP					
LOGOUT					

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WIZARD	WIRELESS NETWORK				Helpful Hints.. <ul style="list-style-type: none">Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.Setting SSID Broadcast to Disable is another way to secure your network. With SSID Broadcast disabled, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your access point, you will need to manually enter the Wireless Network Name on each device.If you have enabled Wireless Security, make sure you write down the Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.
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LAN SETUP					
LOGOUT					

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LOGOUT

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.

Save Settings Don't Save Settings

WIRELESS NETWORK SETTINGS

Wireless Network Name : (Also called the SSID)

Operation Mode :

Wireless Channel :

Enable Auto Channel Scan : ☒

802.11 Mode :

Channel Width :

Transmission Rate :

SSID Broadcast :

WIRELESS SECURITY MODE

Security Mode :

WEP

WEP is the wireless encryption standard. To use it you must enter the same key(s) into the Access Point and the wireless stations. For 64 bit keys you must enter 10 hex digits into each key box. For 128 bit keys you must enter 26 hex digits into each key box. A hex digit is either a number from 0 to 9 or a letter from A to F. For the most secure use of WEP set the authentication type to "Shared Key" when WEP is enabled.

You may also enter any text string into a WEP key box, in which case it will be converted into a hexadecimal key using the ASCII values of the characters. A maximum of 5 text characters can be entered for 64 bit keys, and a maximum of 13 characters for 128 bit keys.

Authentication :

WEP Encryption :

Key Type :

Default WEP Key :

WEP Key 1 :

WEP Key 2 :

WEP Key 3 :

WEP Key 4 :

to a familiar name that does not contain any personal information.

- Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.
- Setting SSID Broadcast to Disable is another way to secure your network. With SSID Broadcast disabled, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your access point, you will need to manually enter the Wireless Network Name on each device.
- If you have enabled Wireless Security, make sure you write down the Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.

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Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
WIZARD	WIRELESS NETWORK				Helpful Hints.. <ul style="list-style-type: none">• Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.• Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.• Setting SSID Broadcast to Disable is another way to secure your network. With SSID Broadcast disabled, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your access point, you will need to manually enter the Wireless Network Name on each device.• If you have enabled Wireless Security, make sure you write down the Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.
WIRELESS SETUP	Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made to this section may also need to be duplicated on your wireless client.				
LAN SETUP	To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.				
LOGOUT	Save Settings Don't Save Settings				
WIRELESS NETWORK SETTINGS					
Wireless Network Name : <input type="text" value="DI-524"/> (Also called the SSID)					
Operation Mode : <input type="text" value="Access Point"/>					
Wireless Channel : <input type="text" value="1"/>					
Enable Auto Channel Scan : <input checked="" type="checkbox"/>					
802.11 Mode : <input type="text" value="Mixed 802.11n, 802.11g and 802.11b"/>					
Channel Width : <input type="text" value="Auto 20/40 MHz"/>					
Transmission Rate : <input type="text" value="Best(Up to 300)"/>					
SSID Broadcast : <input type="text" value="Enable"/>					
WIRELESS SECURITY MODE					
Security Mode : <input type="text" value="Enable WPA Wireless Security (enhanced)"/>					
WPA					
WPA requires stations to use high grade					
Cipher Type : <input type="text" value="Auto"/>					
Group Key Update Interval : <input type="text" value="1800"/>					
Personal / Enterprise : <input type="text" value="Personal"/>					
Passphrase : <input type="text" value="*****"/>					
Confirmed Passphrase : <input type="text" value="*****"/>					

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DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
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WIZARD

WIRELESS SETUP

LAN SETUP

LOGOUT

WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made to this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.

Save Settings Don't Save Settings

WIRELESS NETWORK SETTINGS

Wireless Network Name : D1-524 (Also called the SSID)

Operation Mode : Access Point

Wireless Channel : 1

Enable Auto Channel Scan : ☒

802.11 Mode : Mixed 802.11n, 802.11g and 802.11b

Channel Width : Auto 20/40 MHz

Transmission Rate : Best(Up to 300)

SSID Broadcast : Enable

WIRELESS SECURITY MODE

Security Mode : Enable WPA Wireless Security (enhanced)

WPA

WPA requires stations to use high grade encryption and authentication.

Cipher Type : Auto

Group Key Update Interval : AES

Personal / Enterprise : Personal

Passphrase : *****

Confirmed Passphrase : *****

Helpful Hints..

- Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.
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Product Page : DAP-1353 Firmware Version : 2.00

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DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
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WIZARD

WIRELESS SETUP

LAN SETUP

LOGOUT

WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made to this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.

Save Settings Don't Save Settings

WIRELESS NETWORK SETTINGS

Wireless Network Name : D1-524 (Also called the SSID)

Operation Mode : Access Point

Wireless Channel : 1

Enable Auto Channel Scan : ☒

802.11 Mode : Mixed 802.11n, 802.11g and 802.11b

Channel Width : Auto 20/40 MHz

Transmission Rate : Best(Up to 300)

SSID Broadcast : Enable

WIRELESS SECURITY MODE

Security Mode : Enable WPA Wireless Security (enhanced)

WPA

WPA requires stations to use high grade encryption and authentication.

Cipher Type : Auto

Group Key Update Interval : 1800

Personal / Enterprise : Personal

Passphrase : Personal

Confirmed Passphrase : *****

Helpful Hints..

- Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.
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Product Page : DAP-1353 Firmware Version : 2.00

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DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
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WIZARD

WIRELESS SETUP

LAN SETUP

LOGOUT

WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made to this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.

[Save Settings](#) [Don't Save Settings](#)

WIRELESS NETWORK SETTINGS

Wireless Network Name : (Also called the SSID)

Operation Mode :

Wireless Channel :

Enable Auto Channel Scan : ☒

802.11 Mode :

Channel Width :

Transmission Rate :

SSID Broadcast :

WIRELESS SECURITY MODE

Security Mode :

WPA2

WPA2 requires stations to use high grade encryption and authentication.

Cipher Type :

Group Key Update Interval :

Personal / Enterprise :

Passphrase :

Confirmed Passphrase :

Helpful Hints...

- Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.
- Setting SSID Broadcast to Disable is another way to secure your network. With SSID Broadcast disabled, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your access point, you will need to manually enter the Wireless Network Name on each device.
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Done 0.680s

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DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
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WIZARD

WIRELESS SETUP

LAN SETUP

LOGOUT

WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made to this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.

[Save Settings](#) [Don't Save Settings](#)

WIRELESS NETWORK SETTINGS

Wireless Network Name : (Also called the SSID)

Operation Mode :

Wireless Channel :

Enable Auto Channel Scan : ☒

802.11 Mode :

Channel Width :

Transmission Rate :

SSID Broadcast :

WIRELESS SECURITY MODE

Security Mode :

WPA2-AUTO

WPA2-Auto requires stations to use high grade encryption and authentication.

Cipher Type :

Group Key Update Interval :

Personal / Enterprise :

Passphrase :

Confirmed Passphrase :

Helpful Hints...

- Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.
- Setting SSID Broadcast to Disable is another way to secure your network. With SSID Broadcast disabled, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your access point, you will need to manually enter the Wireless Network Name on each device.
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Product Page : 048-1253 Firmware Version : 2.00

D-Link

DAP-1353 //	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
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WIZARD

WIRELESS SETUP

LAN SETUP

LOGOUT

WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made to this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.

[Save Settings](#) [Don't Save Settings](#)

WIRELESS NETWORK SETTINGS

Wireless Network Name : (Also called the SSID)

Operation Mode :

Wireless Channel :

Enable Auto Channel Scan : ☐

802.11 Mode :

Channel Width :

Transmission Rate :

SSID Broadcast :

WDS

Remote AP MAC Address

1	<input type="text" value="00:19:5b:3e:f0:fc"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WIRELESS SECURITY MODE

Security Mode :

Helpful Hints...

- Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.
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Operation Mode :

Wireless Channel :

Enable Auto Channel Scan : ☐

802.11 Mode :

Channel Width :

Transmission Rate :

SSID Broadcast :

WDS

Remote AP MAC Address

1	<input type="text" value="00:19:5b:3e:f0:fc"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WIRELESS SECURITY MODE

Security Mode :

WEP

WEP is the wireless encryption standard. To use it you must enter the same key(s) into the Access Point and the wireless stations. For 64 bit keys you must enter 10 hex digits into each key box. For 128 bit keys you must enter 26 hex digits into each key box. A hex digit is either a number from 0 to 9 or a letter from A to F. For the most secure use of WEP set the authentication type to "Shared Key" when WEP is enabled.

You may also enter any text string into a WEP key box, in which case it will be converted into a hexadecimal key using the ASCII values of the characters. A maximum of 5 text characters can be entered for 64 bit keys, and a maximum of 13 characters for 128 bit keys.

Authentication :

WEP Encryption :

Key Type :

Default WEP Key :

WEP Key 1 :

WEP Key 2 :

WEP Key 3 :

WEP Key 4 :

WIRELESS

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Save Settings Don't Save Settings

WIRELESS NETWORK SETTINGS

Wireless Network Name : D1-524 (Also called the SSID)

Operation Mode : WDS with AP

Wireless Channel : 1

Enable Auto Channel Scan : ☐

802.11 Mode : Mixed 802.11n, 802.11g and 802.11b

Channel Width : Auto 20/40 MHz

Transmission Rate : Best (Up to 300)

SSID Broadcast : Enable

WDS

Remote AP MAC Address

1 00:19:5b:3e:f0:fc	2
3	4
5	6
7	8

WIRELESS SECURITY MODE

Security Mode : Enable WPA2 Wireless Security (enhanced)

WPA2

WPA2 requires stations to use high grade encryption and authentication.

Cipher Type : Auto

Group Key Update Interval : 1800

Personal / Enterprise : Personal

Passphrase : *****

Confirmed Passphrase : *****

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Save Settings Don't Save Settings

WIRELESS NETWORK SETTINGS

Wireless Network Name : D1-524 (Also called the SSID)

Operation Mode : WDS with AP

Wireless Channel : 1

Enable Auto Channel Scan : ☐

802.11 Mode : Mixed 802.11n, 802.11g and 802.11b

Channel Width : Auto 20/40 MHz

Transmission Rate : Best (Up to 300)

SSID Broadcast : Enable

WDS

Remote AP MAC Address

1 00:19:5b:3e:f0:fc	2
3	4
5	6
7	8

WIRELESS SECURITY MODE

Security Mode : Enable WPA2-Auto Wireless Security (enhanced)

WPA2-AUTO

WPA2-Auto requires stations to use high grade encryption and authentication.

Cipher Type : Auto

Group Key Update Interval : 1800

Personal / Enterprise : Personal

Passphrase : *****

Confirmed Passphrase : *****

WIRELESS

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Done 0.680s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/bsc_wlan.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

D-Link CRM Australia D-Link Corporation | WIRELESS A...

Save Settings Don't Save Settings

WIRELESS NETWORK SETTINGS

Wireless Network Name: (Also called the SSID)

Operation Mode:

Wireless Channel:

Enable Auto Channel Scan: ☐

802.11 Mode:

Channel Width:

Transmission Rate:

SSID Broadcast:

WDS

Remote AP MAC Address

1	<input type="text" value="00:19:5b:3e:f0:fc"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WIRELESS SECURITY MODE

Security Mode:

WIRELESS

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Done 0.680s

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http://192.168.10.5/bsc_wlan.php

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LAN SETUP

LOGOUT

changes made to this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP or WPA.

Save Settings Don't Save Settings

WIRELESS NETWORK SETTINGS

Wireless Network Name: (Also called the SSID)

Operation Mode:

Wireless Channel:

Enable Auto Channel Scan: ☐

802.11 Mode:

Channel Width:

Transmission Rate:

SSID Broadcast:

SITE SURVEY

Scan

Type	CH	Signal	BSSID	Security	SSID	
<input type="checkbox"/>	BSS	1	100%	00:19:15:06:bc:3e	WPA2-AUTO-PSK	DSL-2740B_s...
<input type="checkbox"/>	BSS	1	70%	00:11:95:e1:34:98	WPA-EAP	MainAP
<input type="checkbox"/>	BSS	6	30%	00:17:9a:d2:03:78	WPA2-AUTO-PSK	Guest Network
<input type="checkbox"/>	BSS	6	30%	00:17:9a:d2:03:79	WPA2-AUTO-EAP	Demo1
<input type="checkbox"/>	BSS	11	64%	00:13:46:6d:c0:ec	WEP	rfsmart
<input type="checkbox"/>	BSS	12	74%	00:0f:3d:fd:c4:6d	WEP	0x00000000...
<input type="checkbox"/>	BSS	11	98%	00:19:5b:51:d1:19	WPA2-PSK	DIR655

WIRELESS SECURITY MODE

Security Mode:

Disable Wireless Security (not recommended)

Enable WEP Wireless Security (basic)

Enable WPA Wireless Security (enhanced)

Enable WPA2 Wireless Security (enhanced)

WPA2-Auto requires stations to use ht

Enable WPA2-Auto Wireless Security (enhanced)

Cipher Type:

Group Key Update Interval:

Personal / Enterprise:

Passphrase:

Confirmed Passphrase:

Done 0.630s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/bsc_wlan.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support W Wkipedia

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Save Settings Don't Save Settings

WIRELESS NETWORK SETTINGS

Wireless Network Name : (Also called the SSID)

Operation Mode :

Wireless Channel :

Enable Auto Channel Scan : ☐

802.11 Mode :

Channel Width :

Transmission Rate :

SSID Broadcast :

SITE SURVEY

Scan

Type	CH	Signal	BSSID	Security	SSID
<input type="radio"/> BSS	1	100%	00:19:15:06:bc:3e	WPA2-AUTO-PSK	DSL-2740B_s...
<input type="radio"/> BSS	1	70%	00:11:95:e1:34:98	WPA-EAP	MainAP
<input type="radio"/> BSS	6	30%	00:17:9a:d2:03:78	WPA2-AUTO-PSK	Guest Network
<input type="radio"/> BSS	6	30%	00:17:9a:d2:03:79	WPA2-AUTO-EAP	Demo1
<input type="radio"/> BSS	11	64%	00:13:46:6d:c0:ac	WEP	rfsmart
<input type="radio"/> BSS	12	74%	00:0f:3d:fd:c4:6d	WEP	0x00000000...
<input type="radio"/> BSS	11	98%	00:19:5b:51:d1:19	WPA2-PSK	DIR655

WIRELESS SECURITY MODE

Security Mode :

WPA2-AUTO

WPA2-Auto requires stations to use high grade encryption and authentication.

Cipher Type :

Group Key Update Interval :

Personal / Enterprise :

Passphrase :

Confirmed Passphrase :

not contain any personal information.

- Enable Auto Channel Scan so that the access point can select the best possible channel for your wireless network to operate on.
- Setting SSID Broadcast to Disable is another way to secure your network. With SSID Broadcast disabled, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your access point, you will need to manually enter the Wireless Network Name on each device.
- If you have enabled Wireless Security, make sure you write down the passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.

Done 0.630s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/bsc_lan.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support W Wkipedia

D-Link CRM Australia D-Link Corporation | WIRELESS A...

Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353

WIZARD

WIRELESS SETUP

LAN SETUP

LOGOUT

LAN CONNECTION

Use this section to configure your LAN Connection type. There are two connection types to choose from: Static IP, DHCP.

Save Settings Don't Save Settings

LAN CONNECTION TYPE

Choose the mode to be used by the Access Point.

My LAN Connection is :

Static IP Dynamic IP (DHCP)

STATIC IP ADDRESS LAN CONNECTION TYPE

Enter the static address information.

IP Address :

Subnet Mask :

Gateway Address :

Helpful Hints..

LAN Settings

Also referred as private settings, LAN settings allow you to configure LAN interface of DAP-1353. LAN IP address is private to your internal network and is not visible to Internet. The default IP address is 192.168.0.50 with subnet mask as 255.255.255.0.

- My LAN Connection is - The factory default setting is "Static IP" which allows the IP address of the DAP-1353 to be manually configured in accordance to the applied local area network. Enable Dynamic (DHCP) to allow the DHCP host to automatically assign the Access Point an IP address that conforms to the applied local area network.
- IP Address - The default IP address is 192.168.0.50. It can be modified to conform to an existing local area network. Please note that the IP address of each device in the wireless local area network must be within the same IP address range and subnet mask. Take default DAP-1353 IP address as an example, each station associated to the AP must be configured with a unique IP address falling in the range of 192.168.0.*. "*" ranges from 0 to 255 but 1 in this case.
- Subnet Mask - A mask used to determine what subnet an IP address belongs to. The default

Done 0.377s

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http://192.168.10.5/bsc_lan.php

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D-Link CRM Australia D-Link Corporation | WIRELESS A...

Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
WIZARD	LAN CONNECTION				
WIRELESS SETUP	Use this section to configure your LAN Connection type. There are two connection types to choose from: Static IP, DHCP.				
LAN SETUP	Save Settings Don't Save Settings				
LOGOUT	LAN CONNECTION TYPE				
	Choose the mode to be used by the Access Point.				
	My LAN Connection is : <input type="text" value="Dynamic IP (DHCP)"/>				
	DYNAMIC IP (DHCP) LAN CONNECTION TYPE				
	IP Address information.				
	IP Address : <input type="text" value="192.168.10.5"/>				
	Subnet Mask : <input type="text" value="255.255.255.0"/>				
	Gateway Address : <input type="text" value="192.168.10.254"/>				

Helpful Hints...

LAN Settings
Also referred as private settings, LAN settings allow you to configure LAN interface of DAP-1353. LAN IP address is private to your internal network and is not visible to Internet. The default IP address is 192.168.0.50 with subnet mask as 255.255.255.0.

- My LAN Connection is -The factory default setting is "Static IP" which allows the IP address of the DAP-1353 to be manually configured in accordance to the applied local area network. Enable Dynamic (DHCP) to allow the DHCP host to automatically assign the Access Point an IP address that conforms to the applied local area network.
- IP Address -The default IP address is 192.168.0.50. It can be modified to conform to an existing local area network. Please note that the IP address of each device in the wireless local area network must be within the same IP address range and subnet mask. Take default DAP-1353 IP address as an example, each station associated to the AP must be configured with a unique IP address falling in the range of 192.168.0.*. * ranges from 0 to 255 but 1 in this case.
- Subnet Mask -A mask used to determine what subnet an IP address belongs to. The default

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/adv_wlan.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support W Wkipedia

D-Link CRM Australia D-Link Corporation | WIRELESS A...

Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
PERFORMANCE	ADVANCED WIRELESS SETTINGS				
FILTER	If you are not familiar with these Advanced Wireless settings, please read the help section before attempting to modify these settings.				
MULTI-SSID	Save Settings Don't Save Settings				
USER LIMIT	ADVANCED WIRELESS SETTINGS				
LOGOUT	Transmit Power : <input type="text" value="100%"/>				
	Beacon Interval : <input type="text" value="100"/> (msec, range:25~500, default:100)				
	DTIM Interval : <input type="text" value="1"/> (range: 1~15, default:1)				
	WMM : <input checked="" type="radio"/> Enable <input type="radio"/> Disable				

Helpful Hints...

- If it is recommended that you leave these options at their default values. Adjusting them could negatively impact the performance of your wireless network.
- The options on this page should be changed by advanced users or if you are instructed to by one of our support personnel, as they can negatively affect the performance of your Access Point if configured improperly.
- Transmit Power - You can lower the output power of the DAP-1353 by selecting lower percentage Transmit Power values from the drop down. Your choices are: 100%, 50%, 25%, and 12.5%.
- Beacon Interval - Beacons are packets sent by an Access Point to synchronize a wireless network. Specify a Beacon interval value between 25 and 500. The default value is set to 100 milliseconds.
- DTIM Interval - Enter a value between 1 and 15 for the Delivery Traffic Indication Message (DTIM). A DTIM is a countdown informing clients of the next window for listening to broadcast and multicast messages. When the Access Point has buffered broadcast or multicast messages for associated clients, it sends the next DTIM with a DTIM Interval value. AP clients hear the

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/adv_mssid.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

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D-Link

DAP-1353 // SETUP ADVANCED MAINTENANCE STATUS SUPPORT

PERFORMANCE FILTER MULTI-SSID USER LIMIT LOGOUT

MULTI-SSID SETTINGS

Save Settings Don't Save Settings

MULTI-SSID SETTINGS

☒ Enable Multi-SSID ☒ Enable VLAN State

Index: Multi-SSID 1
SSID: ssid2
SSID Broadcast: Enable
Security: None
VLAN ID: 1

MULTI-SSID

Index	SSID	Band	Encryption	VLAN ID	Del
Primary	D1-S24	Mixed	WPA-Personal	OFF	
Multi-SSID1	ssid2	Mixed	None	OFF	

Done 0.770s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/adv_mssid.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

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DAP-1353 // SETUP ADVANCED MAINTENANCE STATUS SUPPORT

PERFORMANCE FILTER MULTI-SSID USER LIMIT LOGOUT

MULTI-SSID SETTINGS

Save Settings Don't Save Settings

MULTI-SSID SETTINGS

☒ Enable Multi-SSID ☒ Enable VLAN State

Index: Multi-SSID 1
SSID: ssid2
SSID Broadcast: Enable
Security: Open System
VLAN ID: 1

KEY SETTINGS

Key Type: HEX
WEP Encryption: 64Bit
Key: 1

MULTI-SSID

Index	SSID	Band	Encryption	VLAN ID	Del
Primary	D1-S24	Mixed	WPA-Personal	OFF	
Multi-SSID1	ssid2	Mixed	None	OFF	

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/adv_mssid.php

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DAP-1353 // SETUP ADVANCED MAINTENANCE STATUS SUPPORT

PERFORMANCE
FILTER
MULTI-SSID
USER LIMIT
LOGOUT

MULTI-SSID SETTINGS
Save Settings Don't Save Settings
MULTI-SSID SETTINGS
☒ Enable Multi-SSID ☒ Enable VLAN State
Index Multi-SSID 1
SSID ssid2
SSID Broadcast Enable
Security WPA-Personal
VLAN ID 1
PASSPHRASE SETTINGS
Cipher Type Auto
Group Key Update Interval 1800
Passphrase
MULTI-SSID

Index	SSID	Band	Encryption	VLAN ID	Del
Primary	DI-524	Mixed	WPA-Personal	OFF	
Multi-SSID1	ssid2	Mixed	None	OFF	

Helpful Hints...

Done

0.770s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/adv_group.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

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Product Page : DAP-1353 Firmware Version : 2.00

DAP-1353 // SETUP ADVANCED MAINTENANCE STATUS SUPPORT

PERFORMANCE
FILTER
MULTI-SSID
USER LIMIT
LOGOUT

USER LIMIT SETTINGS
Save Settings Don't Save Settings
USER LIMIT SETTINGS(FOR AP MODE ONLY)
User Limit: Enable
User Limit (0 - 64) : 20

Helpful Hints...

Done

0.346s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/tools_admin.php

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D-Link CRM Australia D-Link Corporation | WIRELESS A...

Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
DEVICE ADMINISTRATION	ADMINISTRATOR SETTINGS <p>There are two accounts that can access the Access Point's management interface. These accounts are admin and user.</p> <p>Admin has read/write access while user has read-only access. User can only view the settings but cannot make any changes. Only the admin account has the ability to change both admin and user account passwords.</p> <p>Save Settings Don't Save Settings</p>				Helpful Hints... <ul style="list-style-type: none">For security reasons, it is recommended that you change the Login Name and Password for the Administrator and User accounts. Be sure to write down the new Login Names and Passwords to avoid having to reset the Access Point in the event that they are forgotten.
SYSTEM	ADMINISTRATOR (THE DEFAULT LOGIN NAME IS "admin") <p>Login Name: <input type="text" value="admin"/></p> <p>New Password: <input type="password" value="*****"/></p> <p>Confirm Password: <input type="password" value="*****"/></p>				
FIRMWARE	USER (THE DEFAULT LOGIN NAME IS "user") <p>Login Name: <input type="text" value="user"/></p> <p>New Password: <input type="password" value="*****"/></p> <p>Confirm Password: <input type="password" value="*****"/></p>				
MISC					
TIME					
LOGOUT					

Done 0.392s

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http://192.168.10.5/tools_system.php

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Product Page : DAP-1353 Firmware Version : 2.00

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DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
DEVICE ADMINISTRATION	SYSTEM SETTINGS <p>The current system settings can be saved as a file onto the local hard drive. The saved file or any other saved setting file created by device can be uploaded into the unit.</p> <p>SYSTEM SETTINGS</p> <p>Save Settings To Local Hard Drive : <input type="button" value="Save"/></p> <p>Load Settings From Local Hard Drive : <input type="button" value="Upload Settings"/> <input type="button" value="Browse..."/></p> <p>Restore To Factory Default Settings : <input type="button" value="Restore Device"/></p> <p>Reboots the device : <input type="button" value="Reboot"/></p>				Helpful Hints... <ul style="list-style-type: none">Once your Access Point is configured the way you want it, you can save these settings to a configuration file that can later be loaded in the event that the Access Point's default settings are restored. To do this, click the Save button next to where it says Save Settings to Local Hard Drive.
SYSTEM					
FIRMWARE					
MISC					
TIME					
LOGOUT					

Done 0.424s

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http://192.168.10.5/tools_firmware.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

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Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT						
DEVICE ADMINISTRATION SYSTEM FIRMWARE MISC TIME LOGOUT	<h2>FIRMWARE UPGRADE</h2> <p>There may be new firmware for your DAP-1353 to improve functionality and performance. Click here to check for an upgrade on our support site.</p> <p>To upgrade the firmware, locate the upgrade file on the local hard drive with the Browse button. Once you have found the file to be used, click the Save Settings below to start the firmware upgrade.</p> <p><input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/></p> <h3>CURRENT FIRMWARE INFO</h3> <table><tbody><tr><td>Current Firmware Version</td><td>2.00</td></tr><tr><td>Firmware Date</td><td>16:06:32 05/24/2007</td></tr><tr><td></td><td><input type="text"/> <input type="button" value="Browse..."/></td></tr></tbody></table>				Current Firmware Version	2.00	Firmware Date	16:06:32 05/24/2007		<input type="text"/> <input type="button" value="Browse..."/>	<h3>Helpful Hints...</h3> <ul style="list-style-type: none">Firmware updates are released periodically to improve the functionality of your Access Point and also to add features. If you run into a problem with a specific feature of the Access Point, check our support site by clicking on the Click here to check for an upgrade on our support site link and see if an updated firmware is available for your Access Point.
Current Firmware Version	2.00										
Firmware Date	16:06:32 05/24/2007										
	<input type="text"/> <input type="button" value="Browse..."/>										

Done 0.298s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/tools_misc.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

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Product Page : DAP-1353 Firmware Version : 2.00

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DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT										
DEVICE ADMINISTRATION SYSTEM FIRMWARE MISC TIME LOGOUT	<h2>MISC SETTINGS</h2> <p><input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/></p> <h3>CONSOLE SETTINGS</h3> <table><tbody><tr><td>Console Protocol</td><td><input type="radio"/> None <input type="radio"/> Telnet <input checked="" type="radio"/> SSH</td></tr><tr><td>Timeout</td><td>Never <input type="button" value="v"/></td></tr></tbody></table> <h3>SNMP SETTINGS</h3> <table><tbody><tr><td>Status</td><td><input type="checkbox"/> Enabled</td></tr><tr><td>Public Community String</td><td>public <input type="button" value="v"/></td></tr><tr><td>Private Community String</td><td>private <input type="button" value="v"/></td></tr></tbody></table>				Console Protocol	<input type="radio"/> None <input type="radio"/> Telnet <input checked="" type="radio"/> SSH	Timeout	Never <input type="button" value="v"/>	Status	<input type="checkbox"/> Enabled	Public Community String	public <input type="button" value="v"/>	Private Community String	private <input type="button" value="v"/>	<h3>Helpful Hints...</h3>
Console Protocol	<input type="radio"/> None <input type="radio"/> Telnet <input checked="" type="radio"/> SSH														
Timeout	Never <input type="button" value="v"/>														
Status	<input type="checkbox"/> Enabled														
Public Community String	public <input type="button" value="v"/>														
Private Community String	private <input type="button" value="v"/>														

Done 0.439s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/tools_misc.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

D-Link CRM Australia D-Link Corporation | WIRELESS A...

Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
DEVICE ADMINISTRATION	MISC SETTINGS Save Settings Don't Save Settings				Helpful Hints...
SYSTEM	CONSOLE SETTINGS Console Protocol <input type="radio"/> None <input type="radio"/> Telnet <input checked="" type="radio"/> SSH Timeout <div>Never 1 Min 3 Mins 5 Mins 10 Mins 15 Mins Never</div>				
FIRMWARE	SNMP SETTINGS Status <div>Never</div> Public Community String <div>private</div> Private Community String <div>private</div>				
MISC					
TIME					
LOGOUT					

Done 0.439s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/tools_time.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

D-Link CRM Australia D-Link Corporation | WIRELESS A...

Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
DEVICE ADMINISTRATION	TIME Time Configuration The Time Configuration option allows you to configure, update, and maintain the correct time on the internal system clock. From this section you can set the time zone that you are in and set the NTP (Network Time Protocol) Server. Daylight Saving can also be configured to adjust the time when needed. Save Settings Don't Save Settings				Helpful Hints... <ul style="list-style-type: none">Either enter the time manually by clicking the Copy Your Computers Time Settings button, or use the Automatic Time Configuration option to have your router synchronize with a time server on the Internet.
SYSTEM	TIME CONFIGURATION Time : 01/01/1970 17:00:05 Time Zone : (GMT-08:00) Pacific Time (US & Canada); Tijuana Enable Daylight Saving : <input type="checkbox"/>				
FIRMWARE	AUTOMATIC TIME CONFIGURATION Enable NTP server : <input type="checkbox"/> Interval : 7 Days NTP Server Used : << Select NTP Server >>				
MISC	SET THE DATE AND TIME MANUALLY Current Gateway Time : Year : 2007 Month : Jun Day : 28 Hour : 10 Minute : 10 Second : 24 Copy Your Computer's Time Settings				
TIME					
LOGOUT					

Done 0.611s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/st_device.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

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Product Page : DAP-1353 Firmware Version : 2.00

D-Link

DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
-----------------	-------	----------	-------------	--------	---------

DEVICE INFO
STATISTICS
LOG
CLIENT INFO
LOGOUT

DEVICE INFORMATION
All of your Internet and network connection details are displayed on this page. The firmware version is also displayed here.
Firmware Version : 2.00 , 16:06:32 05/24/2007
LAN
MAC Address : 00:19:5b:3e:f1:16
Connection : Static IP
IP Address : 192.168.10.5
Subnet Mask : 255.255.255.0
Default Gateway : 192.168.10.254
WIRELESS LAN
MAC Address : 00:19:5b:3e:f1:16
Network Name(SSID) : D1-524
Channel : 6
Security Type : WPA- Personal / Auto

Helpful Hints..
This page displays the current information of the DAP-1353. The page will show the firmware currently loaded, wired and wireless settings applied on the unit.
LAN
The MAC address of the Ethernet LAN connection, Connection Type being used (DHCP or Static), Subnet Mask and Default Gateway are displayed in this section.
WIRELESS LAN
The Wireless MAC address, Wireless Network Name (SSID), Wireless Channel and Wireless Security Type are displayed in this section.

Done 0.345s

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File Edit View History Bookmarks Tools Help

http://192.168.10.5/st_stats.php

CRM RMA/DOA Management D-Track Demo Room Emulators D-Link Support Wikipedia

D-Link CRM Australia D-Link Corporation | WIRELESS A...

Product Page : DAP-1353 Firmware Version : 2.00

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DAP-1353	SETUP	ADVANCED	MAINTENANCE	STATUS	SUPPORT
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DEVICE INFO
STATISTICS
LOG
CLIENT INFO
LOGOUT

TRAFFIC STATISTICS :
Traffic Statistics display Receive and Transmit packets passing through the DAP-1353.

Refresh Reset

	Receive	Transmit
LAN STATISTICS	51081 Packets	6777 Packets
WIRELESS LAN STATISTICS	37 Packets	195 Packets

Helpful Hints..
Stats
Displays data packet statistics of both transmitted frame and received frame for the DAP-1353 network.

D-Link Corporation | WIRELESS ACCESS POINT | HOME - Mozilla Firefox

File Edit View History Bookmarks Tools Help

http://192.168.10.5/st_log.php

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DAP-1353 // SETUP ADVANCED MAINTENANCE STATUS SUPPORT

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VIEW LOG

View Log displays the activities occurring on the DAP-1353.

LOG FILES

First Page Last Page Previous Next Clear Log Settings

Page 1 of 50

Time	Type	Message
Uptime 0 day 17:08:26	[Wireless]Association Success:STA 00:15:E9:EE:AD:6C	
Uptime 0 day 17:08:09	[Wireless]Deauth:Aging STA 00:15:E9:EE:AD:6C	
Uptime 0 day 17:08:09	[Wireless]4-way handshake fail:STA 00:15:E9:EE:AD:6C	
Uptime 0 day 17:08:05	[Wireless]Association Success:STA 00:15:E9:EE:AD:6C	
Uptime 0 day 17:08:04	[Wireless]Deauth:Aging STA 00:15:E9:EE:AD:6C	
Uptime 0 day 17:08:04	[Wireless]4-way handshake fail:STA 00:15:E9:EE:AD:6C	
Uptime 0 day 17:08:01	[Wireless]Association Success:STA 00:15:E9:EE:AD:6C	
Uptime 0 day 17:07:59	[Wireless]Deauth:Aging STA 00:15:E9:EE:AD:6C	
Uptime 0 day 17:07:59	[Wireless]4-way handshake fail:STA 00:15:E9:EE:AD:6C	
Uptime 0 day 17:07:56	[Wireless]Association Success:STA 00:15:E9:EE:AD:6C	

Done 0.517s

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http://192.168.10.5/st_logs.php

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DAP-1353 // SETUP ADVANCED MAINTENANCE STATUS SUPPORT

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VIEW LOG

Log Settings.

Save Settings Don't Save Settings

LOG SETTINGS

Enable Remote Log : ☐

Log Server / IP Address :

Log Type : ☒ System Activity
☒ Wireless Activity
☒ Notice

SMTP SETTINGS

Enable SMTP : ☐

Mail Server / IP Address :

Email :

Done 0.376s

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http://192.168.10.5/st_wlan.php

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DAP-1353 // SETUP ADVANCED MAINTENANCE STATUS SUPPORT

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CONNECTED WIRELESS CLIENT LIST

The Wireless Client table below displays Wireless clients Connected to the AP (Access Point).

SSID	Connect Time	MAC Address	Signal	Mode
Primary SSID		00:15:E9:EE:AD:6C	100%	11n

Helpful Hints...

Client Info
Displays connected client station main parameters, such as Connect Time, station MAC address, signal quality and wireless mode status for better management and monitoring.

Done 0.361s

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http://192.168.10.5/logout.php

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LOGOUT

You have successfully logout.

[Return to login page.](#)

WIRELESS

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Done 0.330s