

DI-524



Wizard

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LAN

DHCP

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Setup Wizard

The DI-524 is an Ethernet Broadband Router ideal for home networking and small business networking. The setup wizard will guide you to configure the DI-524 to connect to your ISP (Internet Service Provider). The DI-524's easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DI-524.

Run Wizard



Help



DI-524 Setup Wizard

Welcome to the DI-524 Setup Wizard. The Wizard will guide you through these five quick steps. Begin by clicking on Next.

- Step 1. Set your new password
- Step 2. Choose your time zone
- Step 3. Set Internet connection
- Step 4. Set Wireless connection
- Step 5. Restart



Next



Exit

http://192.168.0.1 - Setup Wizard - Microsoft Internet ...

D-Link
Building Networks for People

DI-524 Setup Wizard





Set Password

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

Old Password

New Password

Reconfirm

Back Cancel Next Exit

Done Internet

http://192.168.0.1 - Setup Wizard - Microsoft Internet ...

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DI-524 Setup Wizard

Choose Time Zone

Select the appropriate time zone for your location and click Next to continue.

(GMT+10:00) Canberra, Guam, Port Moresby, Vladivostok

← Back × Cancel → Next ⓘ Exit

Done Internet

http://192.168.0.1 - Setup Wizard - Microsoft Internet ...





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DI-524 Setup Wizard

Select Internet Connection Type (WAN)

Select the connection type to connect to your ISP. Click Next to continue.

- Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- Static IP Address
Choose this option to set static IP information provided to you by your ISP.
- PPP over Ethernet
Choose this option if your ISP uses PPPoE. (For most DSL users)
- Others
PPTP , BigPond Cable , L2TP and Telia.

Back Cancel Next Exit

Done Internet

http://192.168.0.1 - Setup Wizard - Microsoft Internet ...

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DI-524 Setup Wizard

Set Dynamic IP Address

If your ISP require you to enter a specific host name or specific MAC address, please enter it in. The Clone MAC Address button is used to copy the MAC address of your Ethernet adapter to the DI-524. Click Next to continue.

Host Name (Optional)

MAC Address - - - - -

Back Cancel Next Exit

Internet

http://192.168.0.1 - Setup Wizard - Microsoft Internet ...

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DI-524 Setup Wizard





Set Wireless connection

Enter in the SSID name and Channel number to be used for the Wireless Access Point. Click Next to continue.

Network ID (SSID)

Channel WEP Encryption

WEP Key

Back Cancel Next Exit

Done Internet



DI-524 Setup Wizard

Setup Complete

The Setup Wizard has completed. Click on Back to modify changes or mistakes. Click Restart to save the current settings and reboot the DI-524.

  
Back Restart Exit

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Wireless Settings

These are the wireless settings for the AP(Access Point) portion.

Network ID(SSID)

Channel

Security
None
WEP
802.1X
WPA-PSK
WPA
WPA2-PSK(AES)
WPA2(AES)
WPA-PSK / WPA2-PSK



Apply



Cancel



Help

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Wireless Settings

These are the wireless settings for the AP(Access Point) portion.

Network ID(SSID)

Channel

Security

WEP Encryption

Key Mode

WEP Key 1

Key 2

Key 3

Key 4

Input 10 HEX characters. (HEX is 0~9, A~F, or a~f)



Apply



Cancel



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Wireless Settings

These are the wireless settings for the AP(Access Point) portion.

Network ID(SSID)

Channel

Security

802.1X Settings

Encryption Key Length 64 bits 128 bits

RADIUS Server IP

RADIUS port

RADIUS Shared Key



Apply



Cancel



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Wireless Settings

These are the wireless settings for the AP(Access Point) portion.

Network ID(SSID)	<input type="text" value="default"/>
Channel	<input type="text" value="6"/>
Security	<input type="text" value="WPA-PSK"/>
Encryption	<input checked="" type="radio"/> TKIP <input type="radio"/> AES
Preshare Key	<input type="text"/>

  
Apply Cancel Help

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Wireless Settings

These are the wireless settings for the AP (Access Point) portion.

Network ID (SSID)	<input type="text" value="default"/>
Channel	<input type="text" value="6"/>
Security	<input type="text" value="WPA"/>
Encryption	<input checked="" type="radio"/> TKIP <input type="radio"/> AES

802.1X Settings

RADIUS Server IP	<input type="text" value="0.0.0.0"/>
RADIUS port	<input type="text" value="1812"/>
RADIUS Shared Key	<input type="text"/>

  
Apply Cancel Help

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Wireless Settings

These are the wireless settings for the AP(Access Point) portion.

Network ID(SSID)	<input type="text" value="default"/>
Channel	<input type="text" value="6"/>
Security	<input type="text" value="WPA2-PSK(AES)"/>
Preshare Key	<input type="text"/>

  
Apply Cancel Help

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Wireless Settings

These are the wireless settings for the AP(Access Point) portion.

Network ID(SSID)	<input type="text" value="default"/>
Channel	<input type="text" value="6"/>
Security	<input type="text" value="WPA2(AES)"/>

802.1X Settings

RADIUS Server IP	<input type="text" value="0.0.0.0"/>
RADIUS port	<input type="text" value="1812"/>
RADIUS Shared Key	<input type="text"/>

  
Apply Cancel Help

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Wireless Settings

These are the wireless settings for the AP(Access Point) portion.

Network ID(SSID)	<input type="text" value="default"/>
Channel	<input type="text" value="6"/>
Security	<input type="text" value="WPA-PSK / WPA2-PSK"/>
Preshare Key	<input type="text"/>

  
Apply Cancel Help

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WAN Settings

Please select the appropriate option to connect to your ISP.

- Dynamic IP Address Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- Static IP Address Choose this option to set static IP information provided to you by your ISP.
- PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)
- Others PPTP , BigPond Cable , L2TP and Telia.

Dynamic IP Address

Host Name (Optional)

MAC Address 00 15 E9 E3 33 0A

Primary DNS Address 0.0.0.0

Secondary DNS Address 0.0.0.0

MTU 1500

Auto-reconnect Enabled Disabled

Apply **Cancel** **Help**

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WAN Settings

Please select the appropriate option to connect to your ISP.

- Dynamic IP Address Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- Static IP Address Choose this option to set static IP information provided to you by your ISP.
- PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)
- Others PPTP , BigPond Cable , L2TP and Telia.

Static IP Address

IP Address	<input type="text" value="0.0.0.0"/>
Subnet Mask	<input type="text" value="0.0.0.0"/>
ISP Gateway Address	<input type="text" value="0.0.0.0"/>
Primary DNS Address	<input type="text" value="0.0.0.0"/>
Secondary DNS Address	<input type="text" value="0.0.0.0"/>
MTU	<input type="text" value="1500"/>

  
Apply **Cancel** **Help**

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WAN Settings

Please select the appropriate option to connect to your ISP.

- Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- Static IP Address
Choose this option to set static IP information provided to you by your ISP.
- PPPoE
Choose this option if your ISP uses PPPoE. (For most DSL users)
- Others
PPTP , BigPond Cable , L2TP and Telia.

PPP over Ethernet

- Dynamic PPPoE
- Static PPPoE

User Name

Password

Retype Password

Service Name (Optional)

IP Address

Primary DNS Address

Secondary DNS Address

Maximum Idle Time Minutes

MTU

- Always-on
- Manual
- Connect-on-demand



Apply



Cancel



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WAN Settings

Please select the appropriate option to connect to your ISP.

- Dynamic IP Address Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- Static IP Address Choose this option to set static IP information provided to you by your ISP.
- PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)
- Others PPTP , BigPond Cable , L2TP and Telia.
 - PPTP (for Europe use only)
 - L2TP (for specific ISPs use only)
 - BigPond Cable (for Australia use only)
 - Telia (for Sweden use only)

Dynamic IP Address for BigPond

User Name

Password

Retype Password

Login Server IP (Optional)

Auto-reconnect Enabled Disabled

  
Apply **Cancel** **Help**

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LAN Settings

The IP address of the DI-524.

IP Address

192.168.0.1

Subnet Mask

255.255.255.0

Domain Name



Apply



Cancel



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DHCP Server

The DI-524 can be setup as a DHCP Server to distribute IP addresses to the LAN network.

DHCP Server Enabled Disabled

Starting IP Address 192.168.0.

Ending IP Address 192.168.0.

Lease Time

Static DHCP

Static DHCP is used to allow DHCP server to assign same IP to specific MAC address.

Enabled Disabled

Name

IP Address 192.168.0.

MAC Address -----

DHCP Client -- select one --

Apply **Cancel** **Help**

select one

Name	IP Address	MAC Address
------	------------	-------------

Dynamic DHCP Clients List

Host Name	IP Address	MAC Address	Expired Time
-----------	------------	-------------	--------------

802.11g/2.4GHz Wireless Router

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Virtual Server

Virtual Server is used to allow Internet users access to LAN services.

Enabled Disabled

Name

Private IP 192.168.0.

Protocol Type

Private Port

Public Port

Schedule Always

From Time : To :
day To



Apply



Cancel



Help

Virtual Server List

Name	Private IP	Protocol	Schedule	
<input type="checkbox"/> Virtual Server FTP	0.0.0.0	TCP 21 / 21	always	
<input type="checkbox"/> Virtual Server HTTP	0.0.0.0	TCP 80 / 80	always	
<input type="checkbox"/> Virtual Server HTTPS	0.0.0.0	TCP 443 / 443	always	
<input type="checkbox"/> Virtual Server DNS	0.0.0.0	UDP 53 / 53	always	
<input type="checkbox"/> Virtual Server SMTP	0.0.0.0	TCP 25 / 25	always	
<input type="checkbox"/> Virtual Server POP3	0.0.0.0	TCP 110 / 110	always	
<input type="checkbox"/> Virtual Server Telnet	0.0.0.0	TCP 23 / 23	always	
<input type="checkbox"/> IPSec	0.0.0.0	UDP 500 / 500	always	
<input type="checkbox"/> PPTP	0.0.0.0	TCP 1723 / 1723	always	
<input type="checkbox"/> DCS-900,DCS-1000	0.0.0.0	TCP 80 / 80	always	
<input type="checkbox"/> DCS-2000,DCS-5300	0.0.0.0	TCP 800 / 800	always	
<input type="checkbox"/> DCS-3120	0.0.0.0	UDP 5002-5003 / 5002-5003	always	

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Special Application

Special Application is used to run applications that require multiple connections.

Enabled Disabled

Name

Trigger Port -

Trigger Type

Public Ports

Public Type

Apply **Cancel** **Help**

Special Application List

Name	Trigger	Public Port	
<input type="checkbox"/> Battle.net	6112	6112	
<input type="checkbox"/> Dialpad	7175	51200-51201,51210	
<input type="checkbox"/> ICU II	2019	2000-2038,2050-2051,2069,2085,3010-3030	
<input type="checkbox"/> MSN Gaming Zone	47624	2300-2400,28800-29000	
<input type="checkbox"/> PC-to-Phone	12053	12120,12122,24150-24220	
<input type="checkbox"/> Quick Time	554	6970-6999	

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Filter

Filters are used to allow or deny LAN users from accessing the Internet.

- IP Filters
 URL Blocking
 MAC Filters
 Domain Blocking

IP Filters

Use IP Filters to deny LAN IP addresses access to the Internet.

- Enabled
 Disabled

IP Address -

Port Range -

Protocol

Schedule Always

From
 Time : To :

day To



Apply



Cancel



Help

IP Filter List

	IP Range	Protocol	Schedule	
<input type="checkbox"/>	*	TCP 20-21	always	
<input type="checkbox"/>	*	TCP 80	always	
<input type="checkbox"/>	*	TCP 443	always	
<input type="checkbox"/>	*	UDP 53	always	
<input type="checkbox"/>	*	TCP 25	always	
<input type="checkbox"/>	*	TCP 110	always	

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Filter

Filters are used to allow or deny LAN users from accessing the Internet.

- IP Filters
- URL Blocking
- MAC Filters
- Domain Blocking

URL Blocking

Block those URLs which contain keywords listed below.

- Enabled
- Disabled

- Empty -

DELETE



Apply



Cancel



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Filter

Filters are used to allow or deny LAN users from accessing the Internet.

- IP Filters
- URL Blocking
- MAC Filters
- Domain Blocking

MAC Filters

Use MAC address to allow or deny computers access to the network.

- Disabled MAC Filters
- Only **allow** computers with MAC address listed below to access the network
- Only **deny** computers with MAC address listed below to access the network

Name

MAC Address -----

DHCP Client

Apply Cancel Help

MAC Filter List

Name	MAC Address
------	-------------

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Filter

Filters are used to allow or deny LAN users from accessing the Internet.

- IP Filters URL Blocking
 MAC Filters Domain Blocking

Domain Blocking

- Disabled
 Allow users to access all domains except "Blocked Domains".

Blocked Domains

- Empty -

DELETE

- Deny** users to access all domains except "Permitted Domains".

Permitted Domains

- Empty -

DELETE



Apply



Cancel



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Firewall Rules

Firewall Rules can be used to allow or deny traffic from passing through the DI-524.

Enabled Disabled

Name

Action Allow Deny

Interface IP Start IP End Protocol Port Range

Source *

Destination * TCP -

Schedule Always

From Time 00:00 To 00:00
day Sun To Sun

- TCP
- UDP
- ICMP
- *

Apply Cancel Help

Firewall Rules List

Action Name	Source	Destination	Protocol
<input checked="" type="checkbox"/> Allow Ping WAN port	WAN,*	WAN,*	ICMP,*
<input checked="" type="checkbox"/> Deny Default	**,*	LAN,*	**,*
<input checked="" type="checkbox"/> Allow Default	LAN,*	**,*	**,*

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Dynamic DNS

Use Dynamic DNS if you want to use your DDNS account.

DDNS

Disabled Enabled

Provider

DynDNS.org(Dynamic)

Host Name

DynDNS.org(Dynamic)

Username / E-mail

DynDNS.org(Custom)

No-IP.com

TZO.com

Password / Key

dhs.org



Apply



Cancel



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DMZ
DMZ(Demilitarized Zone) is used to allow a single computer on the LAN to be exposed to the Internet.

Enabled Disabled

IP Address 192.168.0.

  
Apply Cancel Help

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Wireless Performance

These are the Wireless Performance features for the AP(Access Point) portion.

Beacon Interval (msec, range: 1~65535, default: 100)

RTS Threshold (range: 256~2432, default: 2432)

Fragmentation (range: 256~2346, default: 2346, even number only)

DTIM Interval (range: 1~255, default: 3)

Wireless Mode mixed mode G mode

TX Rates (Mbps)

Authentication Type System Shared Key Both

SSID broadcast Enable Disable

1
2
5.5
11
18
24
36
48
54

  
Apply Cancel Help

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Admin

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Administrator Settings

Administrators can change their login password.

Administrator (The Login Name is "admin")

Old Password

New Password

Reconfirm Password

User (The Login name is "user")

New Password

Reconfirm Password

Remote Management

Let administrator perform administration task from remote host

Enabled Disabled

IP Address

Port



Apply



Cancel



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Time

Set the DI-524 system time.

Device Time : Mon Jun 20 00:25:04 2005

Enable NTP

Default NTP Server

(Optional)

Time Zone

(GMT+10:00) Canberra, Guam, Port Moresby, Vladivostok

Set Device Date and Time

Year: 2005 Month: Jun Day: 20

Hour: 00 Minute: 00 Second: 00

Daylight Saving

Enable Disable

Start Jan 01 End Jan 01



Apply



Cancel



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System Settings

Save Settings To Local Hard Drive

Load Settings From Local Hard Drive

Restore To Factory Default Settings



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Firmware Upgrade

There may be new firmware for your DI-524 to improve functionality and performance. The upgrade procedure takes about 20 seconds. Note! Do not power off the unit when it is being upgraded. When the upgrade is done successfully, the unit will be restarted automatically.

Current Firmware Version: V2.03
Firmware Date: Fri, Dec 09 2005

Browse...

Apply Cancel Help

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- Misc

Ping Test

Ping Test is used to send "Ping" packets to test if a computer is on the Internet.

Host Name or IP address

Restart Device

Reboots the DI-524.

Block WAN Ping

When you "Block WAN Ping", you are causing the public WAN IP address on the DI-524 to not respond to ping commands. Pinging public WAN IP addresses is a common method used by hackers to test whether your WAN IP address is valid.

Discard PING from WAN side Enabled Disabled

SPI mode

You can setup this item if you want to enable SPI mode.

Enabled Disabled

UPnP Setting

You can disable or enable UPnP functions at anytime.

Enabled Disabled

VPN Pass-Through

Allows VPN connections to work through the DI-524.

PPTP Enabled Disabled

IPSec Enabled Disabled

XBOX Support

You can setup this item if you want to enable XBOX Support.

Enabled Disabled

DoS protection

You can setup this item if you want to enable DoS protection.

Enabled Disabled

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Device Information

Firmware Version: V2.03, Fri, Dec 09 2005

LAN

MAC Address 00-15-E9-E3-33-0B

IP Address 192.168.0.1

Subnet Mask 255.255.255.0

DHCP Server Enabled

WAN

MAC Address 00-15-E9-E3-33-0A

Connection DHCP Client Disconnected.

Remaining Lease Time 00:00:00

IP Address 0.0.0.0

Subnet Mask 0.0.0.0

Gateway 0.0.0.0

Domain Name Server 0.0.0.0

Wireless

MAC Address 00-15-E9-E3-33-0B

ESSID default

Security None

Channel 6

Device Time: : Monday June 20, 2005 00:28:01



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View Log

View Log displays the activities occurring on the DI-524. Click on Log Settings for advance features.

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Next

Clear

Advanced Settings



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WAN Type: Dynamic IP Address (V2.03)

Display time: Monday June 20, 2005 00:28:31

Monday June 20, 2005 00:03:32 DOD:UDP trigger from 192.168.0.105:1051 to 192.168.10.253:161

Monday June 20, 2005 00:03:32 DHCP:discover()

Monday June 20, 2005 00:03:36 DHCP:discover()

Monday June 20, 2005 00:03:44 DHCP:discover()

Monday June 20, 2005 00:04:00 DHCP:discover()

Monday June 20, 2005 00:09:19 DOD:TCP trigger from 192.168.0.105:3530 to 199.181.132.141:80

Monday June 20, 2005 00:09:19 DHCP:discover()

Monday June 20, 2005 00:09:23 DHCP:discover()

Monday June 20, 2005 00:09:31 DHCP:discover()

Monday June 20, 2005 00:09:47 DHCP:discover()

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Advanced Settings

Logs can be saved by sending it to an admin email address or to a syslog server.

- Log Type
- System Activity
 - Debug Information
 - Attacks
 - Dropped Packets
 - Notice

E-mail Alert

E-mail To	<input type="text"/>	<input type="button" value="Send Mail Now"/>
E-mail Subject	<input type="text"/>	
E-mail From	<input type="text"/>	
SMTP Server / IP Address	<input type="text"/>	
User Name	<input type="text"/>	
Password	<input type="text"/>	
Confirm Password	<input type="text"/>	

Syslog Account

Syslog Server IP Address Enabled Disable

Save Log File To Local Hard Drive

Apply Cancel Help

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Traffic Statistics

Traffic Statistics display Receive and Transmit packets passing through the DI-524.



	Receive	Transmit
WAN	0 Packets	18 Packets
LAN	5414 Packets	7124 Packets
LAN	0 Packets	928 Packets

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Connected Wireless Client List

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

Refresh


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Connected Time	MAC Address
----------------	-------------

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Active sessions

Active sessions displays the current status of NAT active sessions on the DI-524.



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Internal	Prot.	External	NAT	Time-out
----------	-------	----------	-----	----------

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FAQs

Done by:
Edwin Cadisal 05/06/2006