

How to get Fix internet IP address for your computer

Recommended free DDNS server websites:

1) In order to get the TR-101 GPRS information through internet, you must have a fix IP address for internet connection.

2) There are a few free DDNS service provider websites available:

The top two website have a step by step guide for user of TR-101 to get a free DDNS service.

A) <http://www.no-ip.com>

B) <http://www.dyndns.com>

The following doesn't have a step by step guide to user; however, they are also free of DDNS service.

C) <http://www.changeip.com> (ok)

D) *<http://www.dtdns.com>

E) *<http://www.zoneedit.com>

F) <http://www.dynu.com>

G) <http://www.ddns.nu>

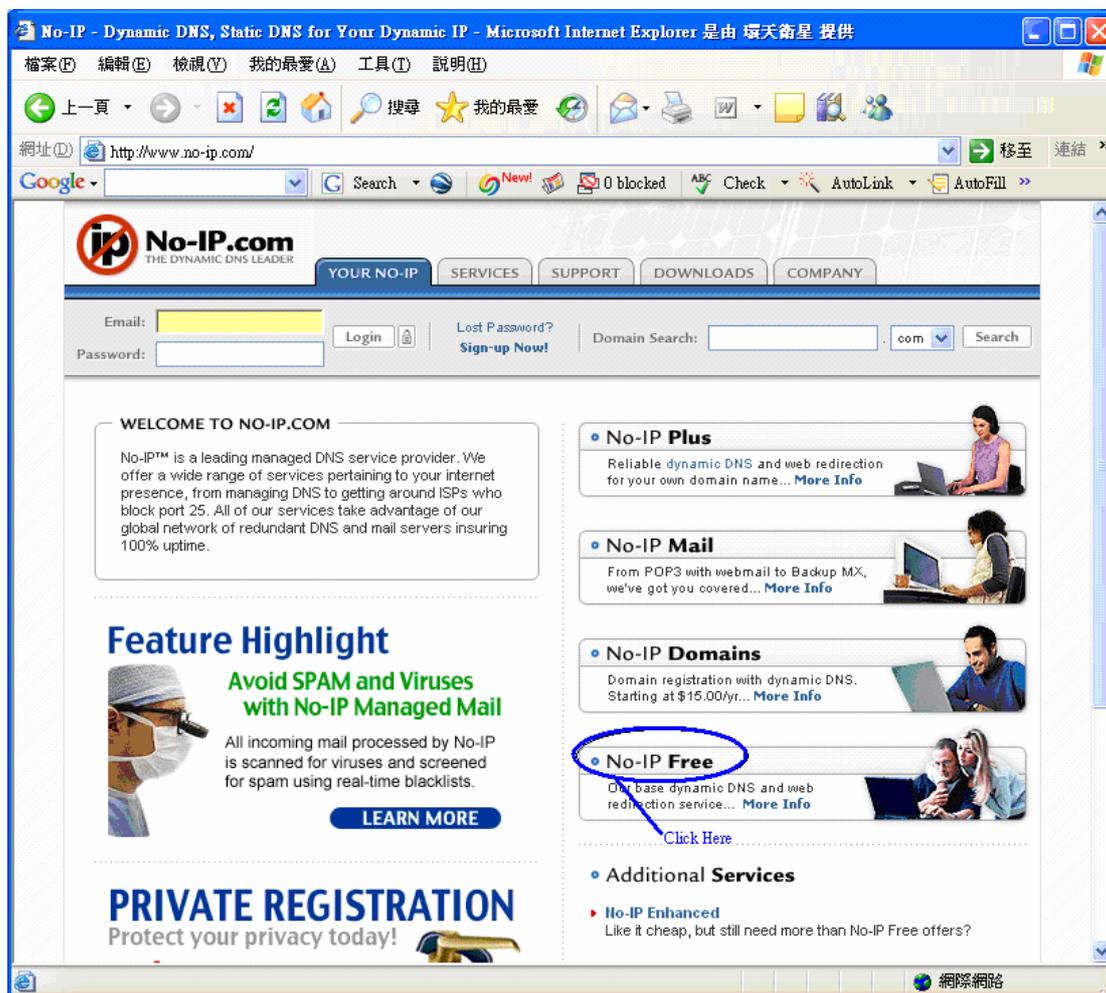
P.S. * in front of the URL means that you need to already own a domain name in order to get their free DDNS service.

3) Simply go to one of the URL mentioned above and do a register to that website, then download their DDNS program. They will provide you a fix internet IP. This user guide will also guide you through the steps to get DDNS service on the top two websites (A and B).

Getting free DDNS service from www.no-ip.com:

Step 1:

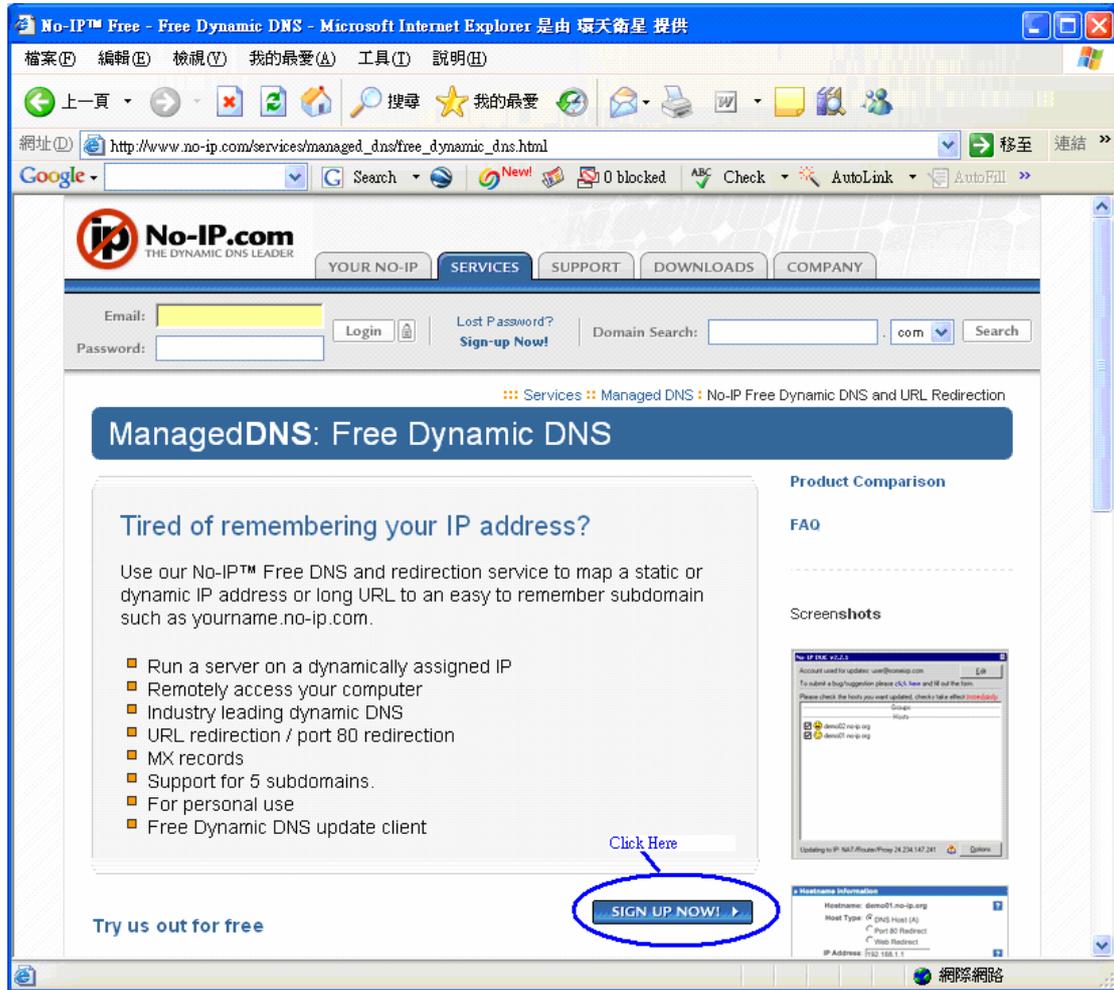
The following screen is www.no-ip.com's main page when you enter their website:



Click on “No-IP Free” (the circled part shown above), and then proceed to step 2.

Step 2:

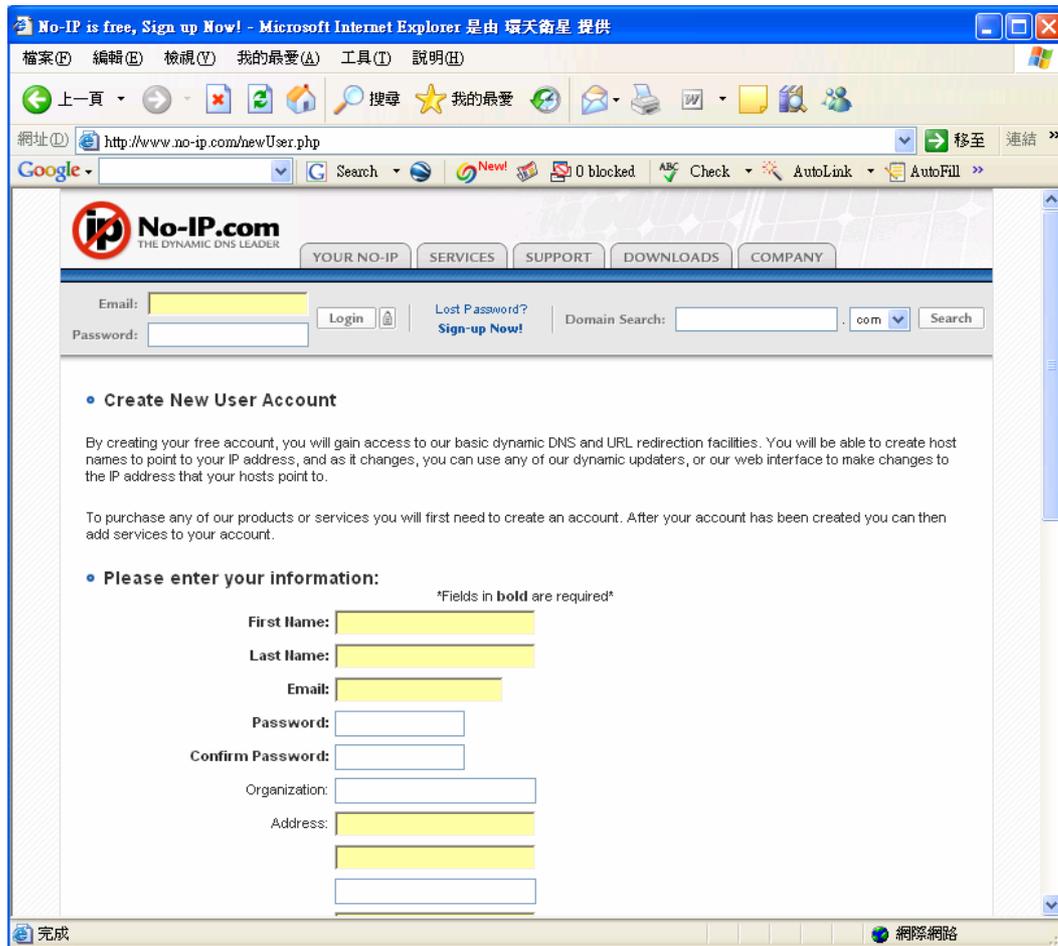
It will lead you to the following screen:



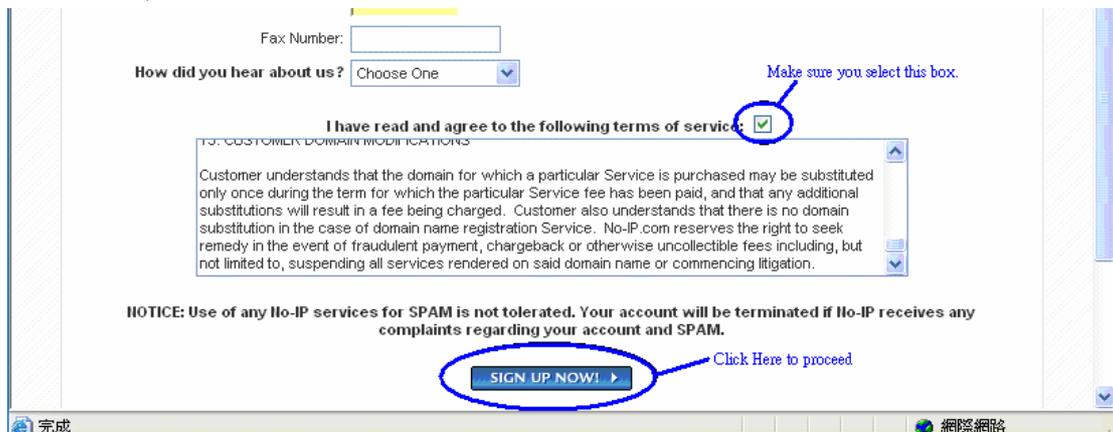
Click on “SIGN UP NOW!” (the circled part shown above), and then proceed to step 3.

Step 3:

It will lead you to the following screen:



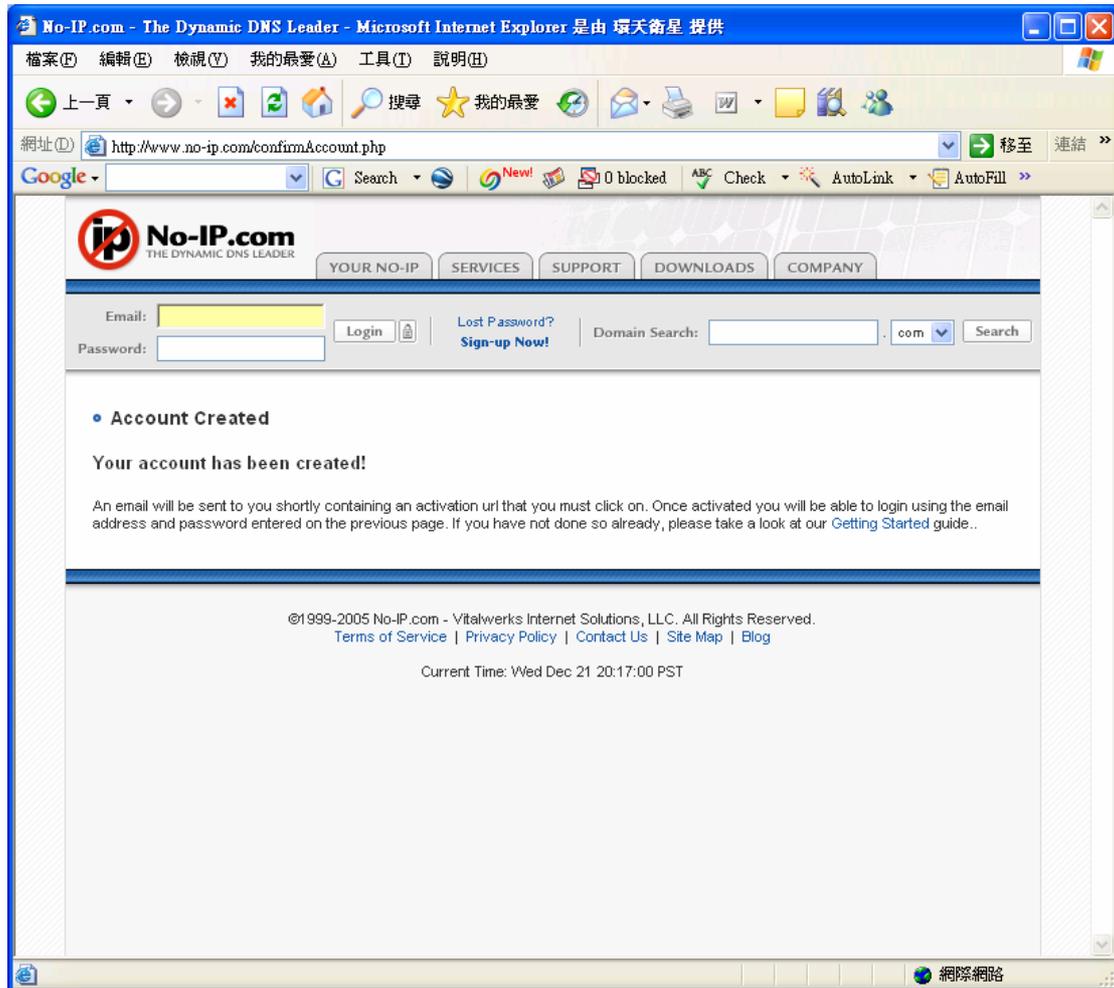
Start completing the information (Fields in **BOLD**: “**First Name**”, “**Last Name**”, “**Email Address**”, “**Password**”, “**Confirm Password**”, and “**How did you hear about us**”, are a must complete information if you want to apply the free service from No-IP.com). ***Password** must be 5 characters or more.



Do not forget to select the “I have read and agree to the following terms of service” box (the top circled part shown above) click on “SIGN UP NOW!”, and then proceed to step 4.

Step 4:

It will lead you to the following screen (if you fill in all the requirements):



Now go to your email (the email account you registered to No-IP.com), then proceed to step 5.

Step 5:

Find and click to open the No-IP Registration/Activation email:

Sender	Subject
No-IP Registration	No-IP.com Activation

The inside detail should look like this:

Date:	22 Dec 2005 04:17:00 -0000
To:	[redacted]@yahoo.com
Subject:	No-IP.com Activation
From:	"No-IP Registration" <unmonitored-webmaster@no-ip.com>  Add to Address Book  Add Mobile Alert

Congratulations, the No-IP account '[redacted]@yahoo.com' has been created. To activate your account please click on the activation URL below.

No-IP's basic dynamic DNS service is free, made possible by our paid services. If you are interested in dynamic DNS for your own domain please consider our No-IP Plus service. For more information about our paid services visit <http://www.no-ip.com/services>.

To activate your account please click the following URL. <http://www.no-ip.com/activate?lid=b7fac29b99d234b4> Click on this URL to proceed to the next step

Remember that you can use our dynamic update client to automatically update your host when your dynamic IP address changes. You can download the client at <http://www.no-ip.com/downloads.php>.

If you have any further questions, please refer to our FAQ at <http://www.no-ip.com/faq.php> and guides section at <http://www.no-ip.com/guides.php>. If you still have questions contact support by opening a trouble ticket at <http://www.no-ip.com/ticket/>.

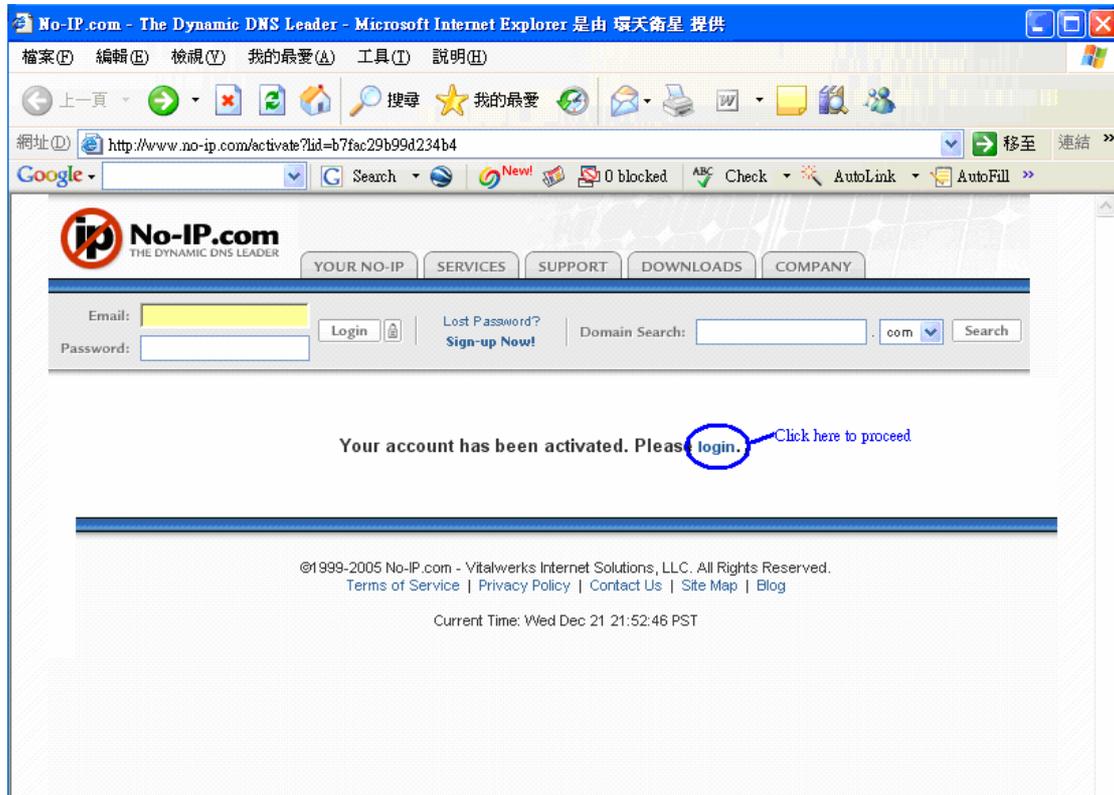
Thank you for choosing No-IP.com

Click on the URL which is below the description: "To activate your account, please click the following URL" (the circled part shown above), then proceed to step 6.

Step 6:

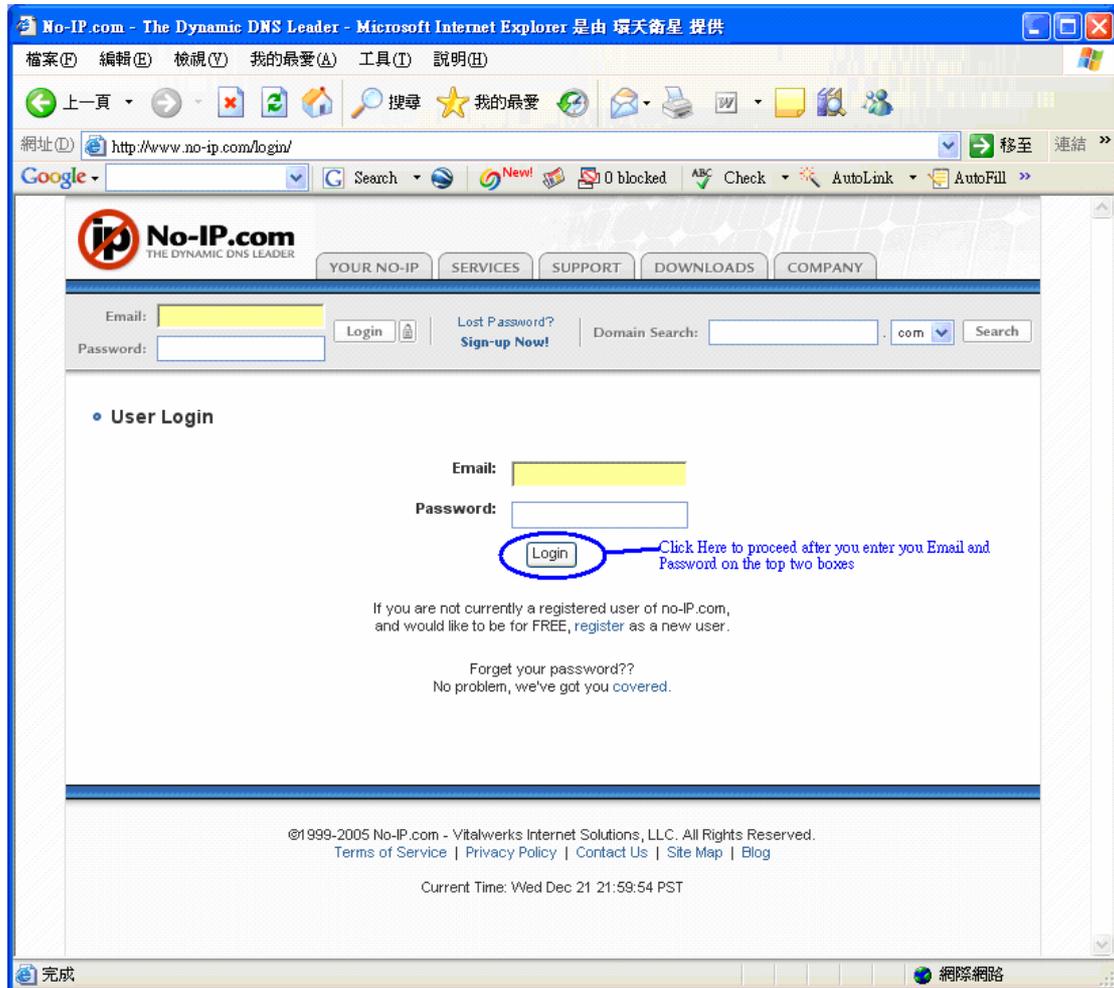
After clicking the link, it should open another browser which says, “Your account has been activated Please [login](#)” (like the below picture):



Click on “[login](#)” (the circled part shown above), then proceed to step 7.

Step 7:

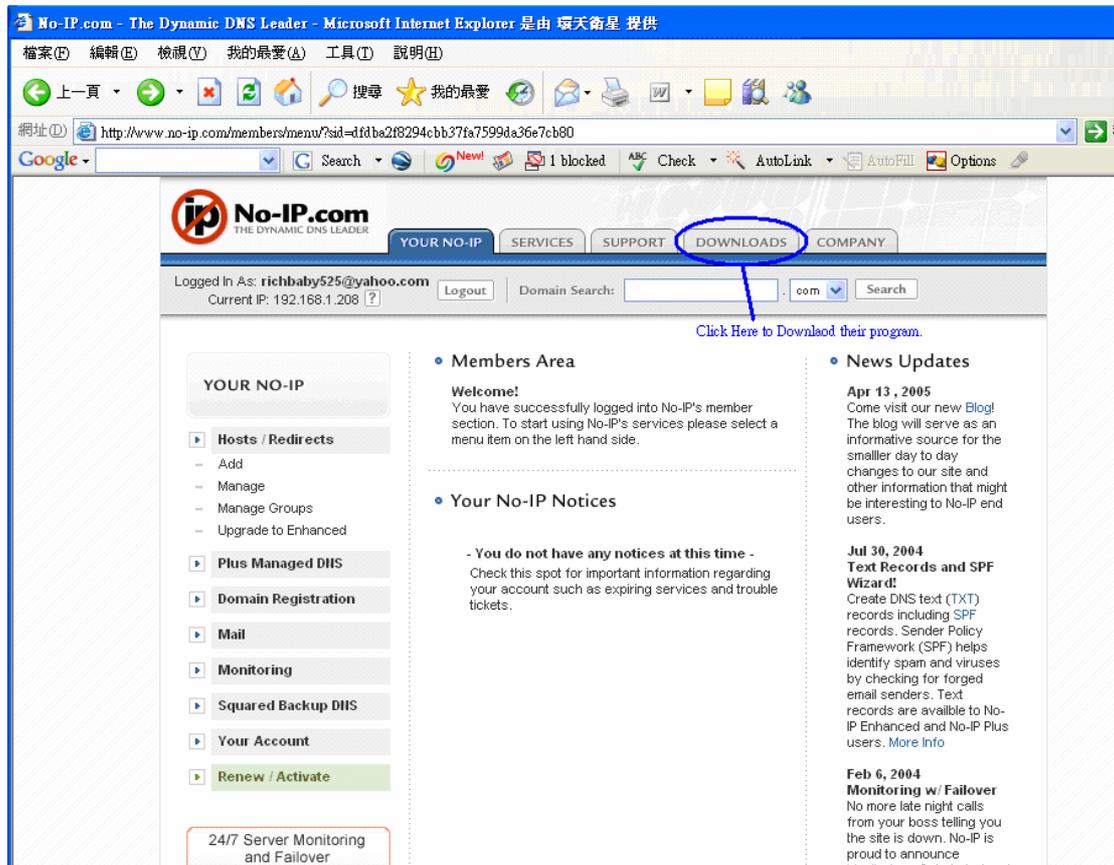
It will lead you to the following screen:



Type your user information in the Email and Password boxes. Then click on “Login” (like the circled part shown above), and then proceed to step 8.

Step 8:

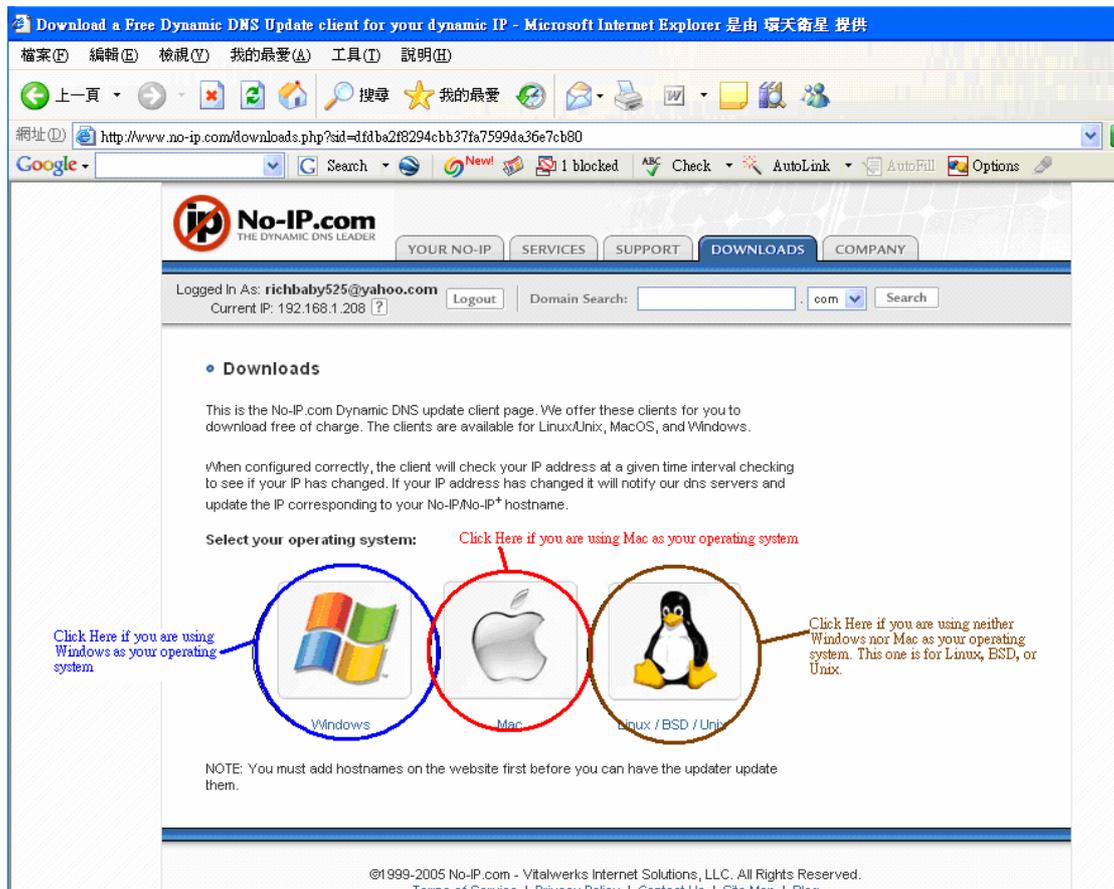
It will lead you to the following screen:



When you are login, click on “DOWNLOADS” (the circled part shown above), and then proceed to step 9.

Step 9:

It will lead you to the following screen:

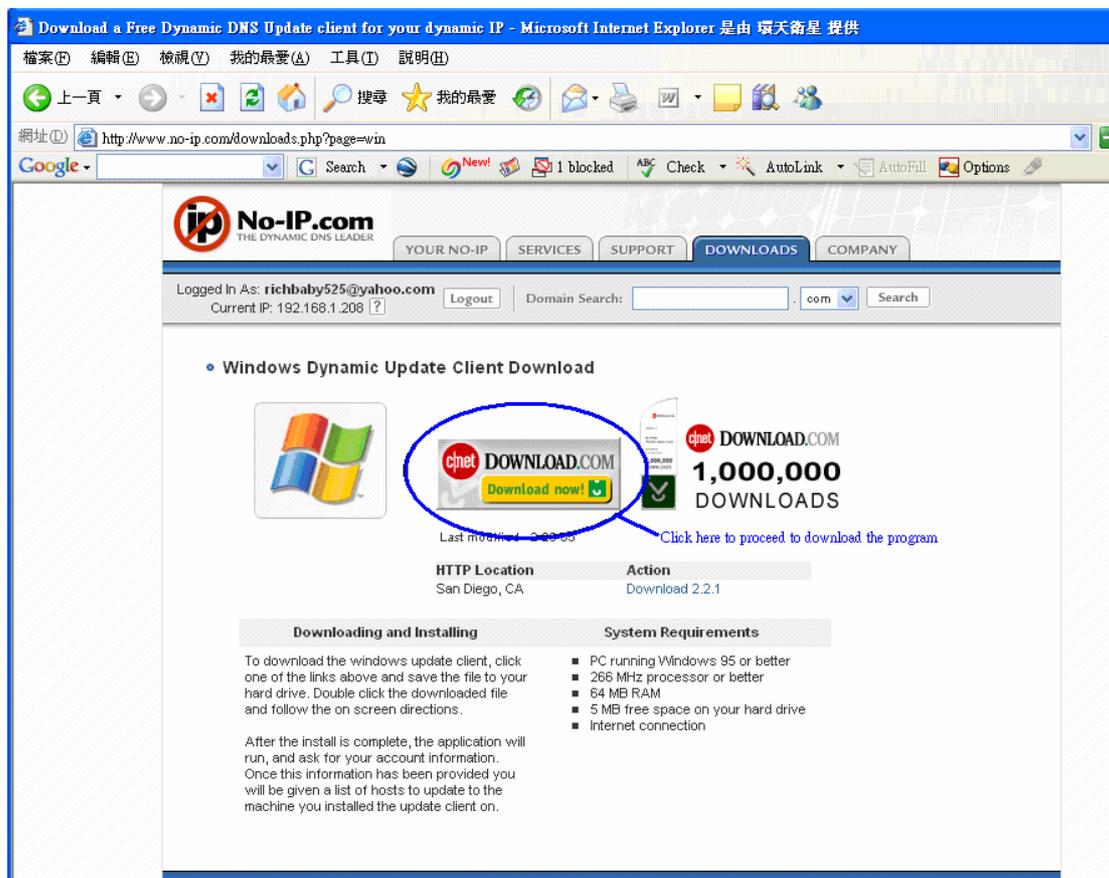


Depends on your operating system, every user may select differently. If you are a Windows user, click on “Windows” (the blue circled one shown above). If you are Mac user, click on “Mac” (the red circled one shown above). Otherwise, click on the green circled one shown above (Linux/BSD/Unix users). Then proceed to step 10.

*This user menu will assume the user is a Windows user; however, all the procedure should be exactly the same but the display pictures.

Step 10:

It will lead you to the following screen:



The screenshot shows a Microsoft Internet Explorer browser window displaying the No-IP.com website. The page title is "Download a Free Dynamic DNS Update client for your dynamic IP - Microsoft Internet Explorer 是由 環天衛星 提供". The browser address bar shows "http://www.no-ip.com/downloads.php?page=win". The website header includes the No-IP.com logo and navigation tabs for "YOUR NO-IP", "SERVICES", "SUPPORT", "DOWNLOADS", and "COMPANY". The user is logged in as "richbaby525@yahoo.com" with a current IP of "192.168.1.208".

The main content area is titled "Windows Dynamic Update Client Download". It features a Windows logo, a cnet DOWNLOAD.COM logo with a "Download now!" button (circled in blue), and a "1,000,000 DOWNLOADS" badge. Below the logo is a table with the following data:

HTTP Location	Action
San Diego, CA	Download 2.2.1

Below the table are two sections: "Downloading and Installing" and "System Requirements".

Downloading and Installing

To download the windows update client, click one of the links above and save the file to your hard drive. Double click the downloaded file and follow the on screen directions.

After the install is complete, the application will run, and ask for your account information. Once this information has been provided you will be given a list of hosts to update to the machine you installed the update client on.

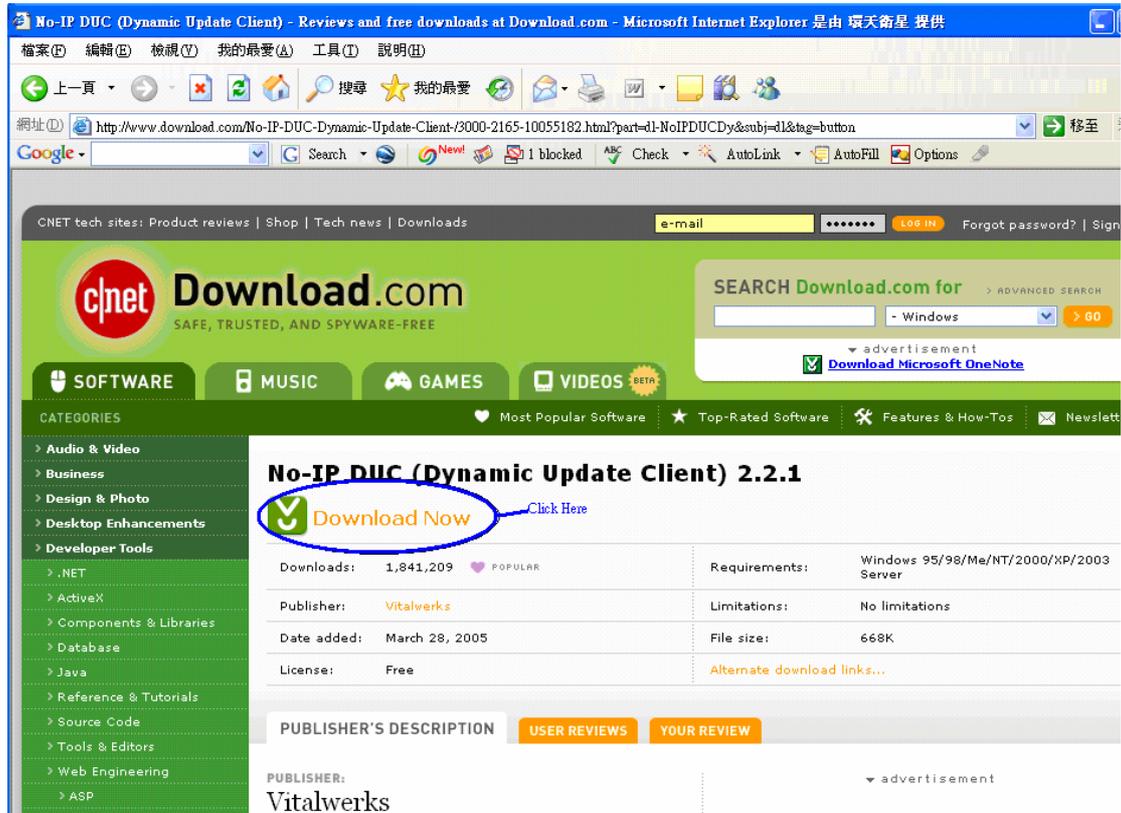
System Requirements

- PC running Windows 95 or better
- 266 MHz processor or better
- 64 MB RAM
- 5 MB free space on your hard drive
- Internet connection

Now click on Download (the circled part shown above), then proceed to step 11.

Step 11:

It will lead you to the following screen:



The screenshot shows a Microsoft Internet Explorer browser window displaying the Download.com website. The page title is "No-IP DUC (Dynamic Update Client) - Reviews and free downloads at Download.com". The browser's address bar shows the URL: <http://www.download.com/No-IP-DUC-Dynamic-Update-Client/3000-2165-10055182.html?part=dl-NoIPDUCDy&subj=dl&tag=button>. The website header includes the "c|net Download.com" logo and a search bar. The main content area features a green navigation bar with categories like SOFTWARE, MUSIC, GAMES, and VIDEOS. Below this, a sidebar lists various software categories. The main content area displays the software details for "No-IP DUC (Dynamic Update Client) 2.2.1". A blue circle highlights the "Download Now" button, which is accompanied by a "Click Here" link. The software details include: Downloads: 1,841,209 (POPULAR), Requirements: Windows 95/98/Me/NT/2000/XP/2003 Server, Publisher: Vitalwerks, Date added: March 28, 2005, File size: 668K, and License: Free. There are also tabs for "PUBLISHER'S DESCRIPTION", "USER REVIEWS", and "YOUR REVIEW".

Downloads:	1,841,209	POPULAR	Requirements:	Windows 95/98/Me/NT/2000/XP/2003 Server
Publisher:	Vitalwerks		Limitations:	No limitations
Date added:	March 28, 2005		File size:	668K
License:	Free		Alternate download links...	

Now click on "Download Now" (the circled part shown above) to proceed to step 12.

Step 12:

This screen will pop out after you click on “Download Now” from step 11:



Click on “Save” (the circled part shown above) to save the file, and then proceed to step 13.

Step 14:

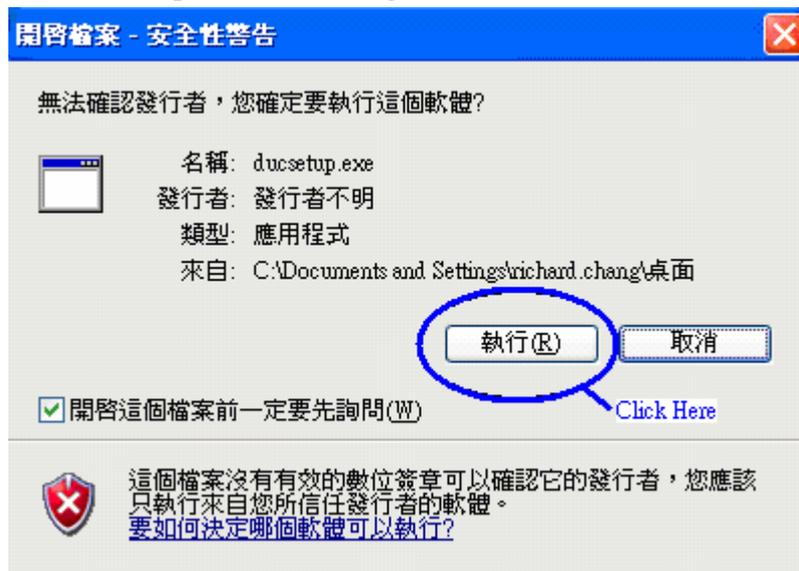


A ducsetup icon should appear on your desk top (that is as if you save it on your desktop; otherwise, go to where you save it to find the icon *.exe file)



Now click on the icon to start installing.

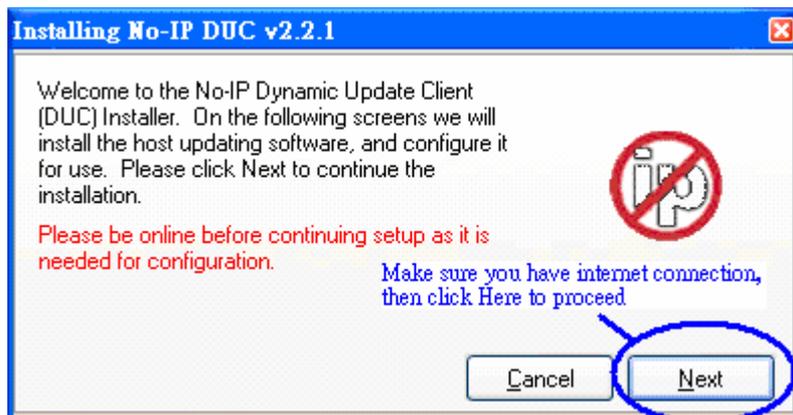
It will then open the following screen:



Now click on “Run” (the circled part shown above) to proceed to step 15.

Step 15:

It will lead you to the following screen:

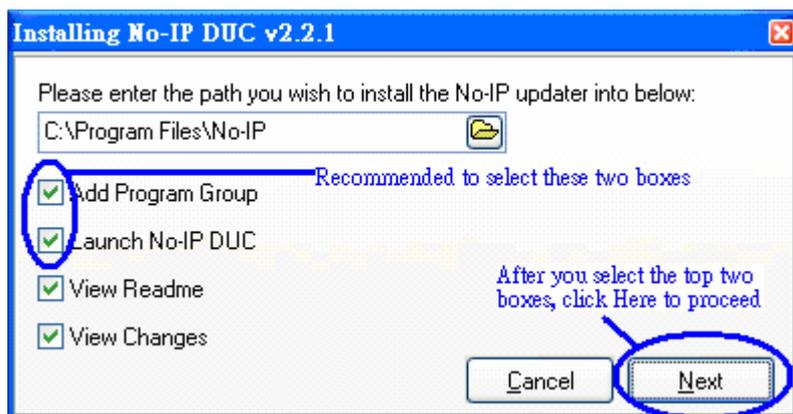


*Make sure you are online (have internet connection ON)

Click on “Next” (the circled part shown above), then proceed to step 16.

Step 16:

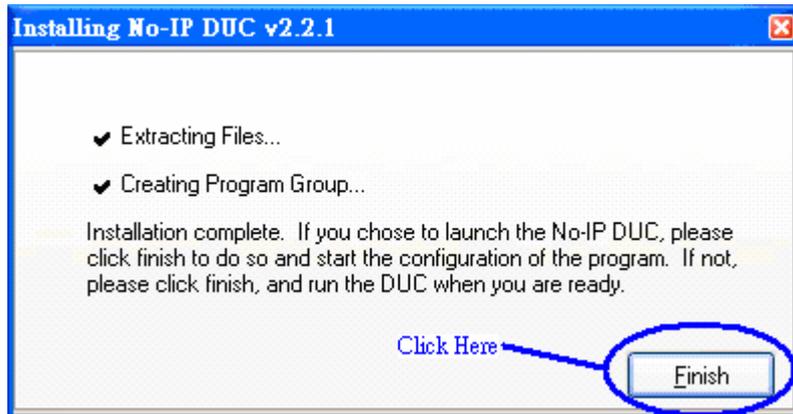
It will lead you to the following screen:



It is recommended to select the “Add Program Group” and the “Launch No-IP DUC” boxes (like the left hand circled part shown above), and then click on “Next” to proceed to step 17.

Step 17:

It will lead you to the following screen:



Click on "Finish" (the circled part shown above), then proceed to step 18.

Step 18:

The following screen will pop out after you click on “Finish” from step 17:



No-IP DUC

Please enter your e-mail address and password below. Don't have an account? No problem, [click here](#) to sign-up free! Forgot your password? Even better, [click here](#) to have it e-mailed to you!

E-Mail Address

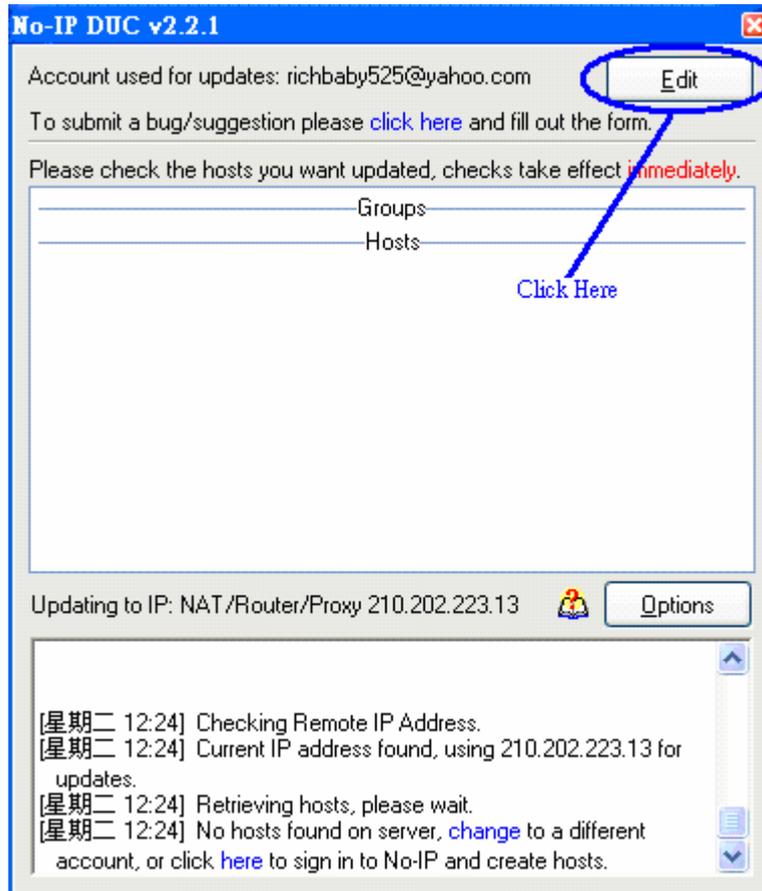
Password

Enter your E-Mail Address and Password in the respective boxes, then the "Ok" button will be available for pressing. [Click Here to proceed](#)

Enter your E-Mail Address and Password (the one you register to No-IP), then click on “Ok” (the circled part shown above) to proceed to step 19.

Step 19:

The No-IP DUC v.2.2.1 screen will pop out, which looks like the following screen:



Click on "Edit" (the circled part shown above), then proceed to step 20.

Step 20:

This screen will pop out after you click on “Edit” from step 19:



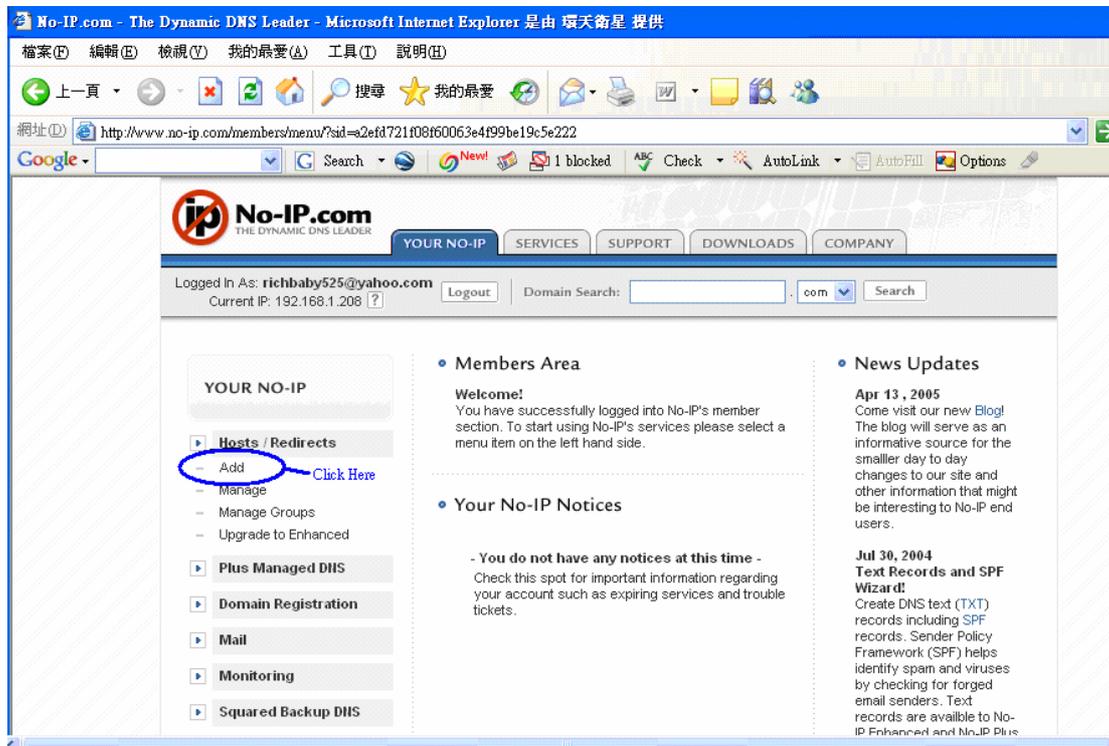
The screenshot shows a dialog box titled "No-IP DUC" with a close button in the top right corner. The text inside reads: "Please enter your e-mail address and password below. Don't have an account? No problem, [click here](#) to sign-up free! Forgot your password? Even better, [click here](#) to have it e-mailed to you!". Below the text are two input fields: "E-Mail Address" containing "@yahoo.com" and "Password" containing "xxxxxxxx". At the bottom, there are two buttons: "Ok" and "Cancel". The "Ok" button is circled in blue.

Make sure your E-mail Address and Password are entered in the box. If not, enter your information. [Click Here](#) to proceed

Make sure the E-mail Address and Password are filling in, and then click on “Ok” (the circled part shown above) to proceed to step 21.

Step 21:

Now go back to www.no-ip.com and login (below screen is the one after you log-in):

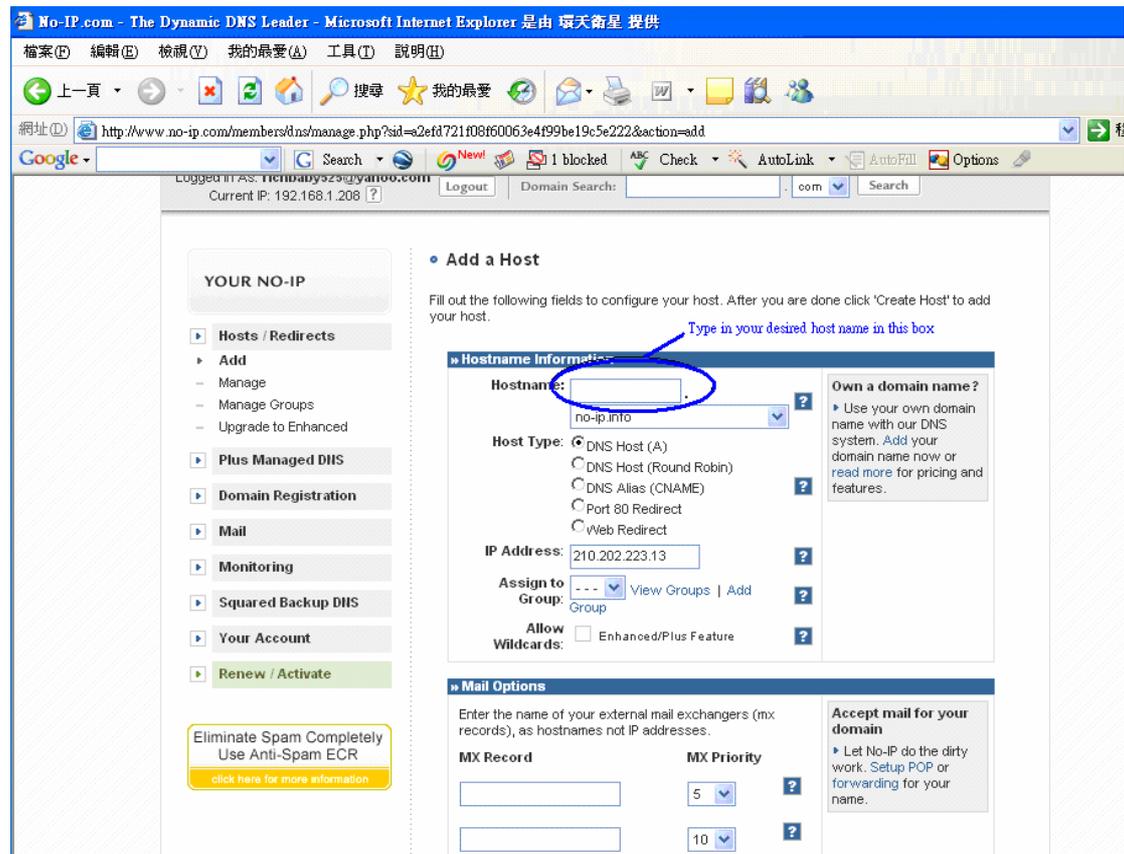


The screenshot shows the No-IP.com member dashboard in a Microsoft Internet Explorer browser window. The browser title is "No-IP.com - The Dynamic DNS Leader - Microsoft Internet Explorer 是由 環天衛星 提供". The address bar shows "http://www.no-ip.com/members/menu?sid=s2efd721f08f60063e4f99be19c5e222". The page content includes a navigation menu with "YOUR NO-IP", "SERVICES", "SUPPORT", "DOWNLOADS", and "COMPANY". Below the menu, it says "Logged In As: richbaby525@yahoo.com" and "Current IP: 192.168.1.208". The main content area is divided into three columns: "YOUR NO-IP" with a list of options including "Hosts / Redirects" (with "Add" circled in blue and a "Click Here" link), "Members Area" with a "Welcome!" message, and "News Updates" with two news items dated "Apr 13, 2005" and "Jul 30, 2004".

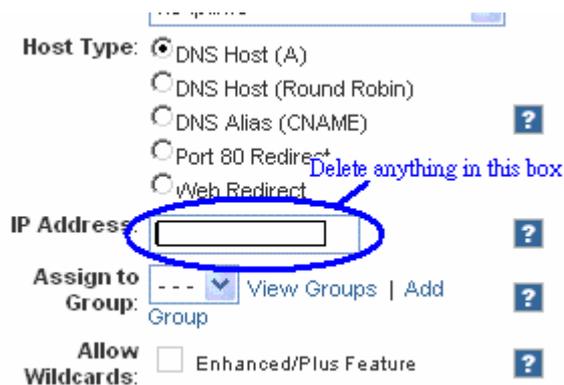
After you login, click on “Add” (the circled part shown above) to proceed to step 22.

Step 22:

It will lead you to the following screen:



Type in any of your desired host name in the circled box shown above (a name you must be able to remember it, recommendation will be in a format of FirstName-LastName).

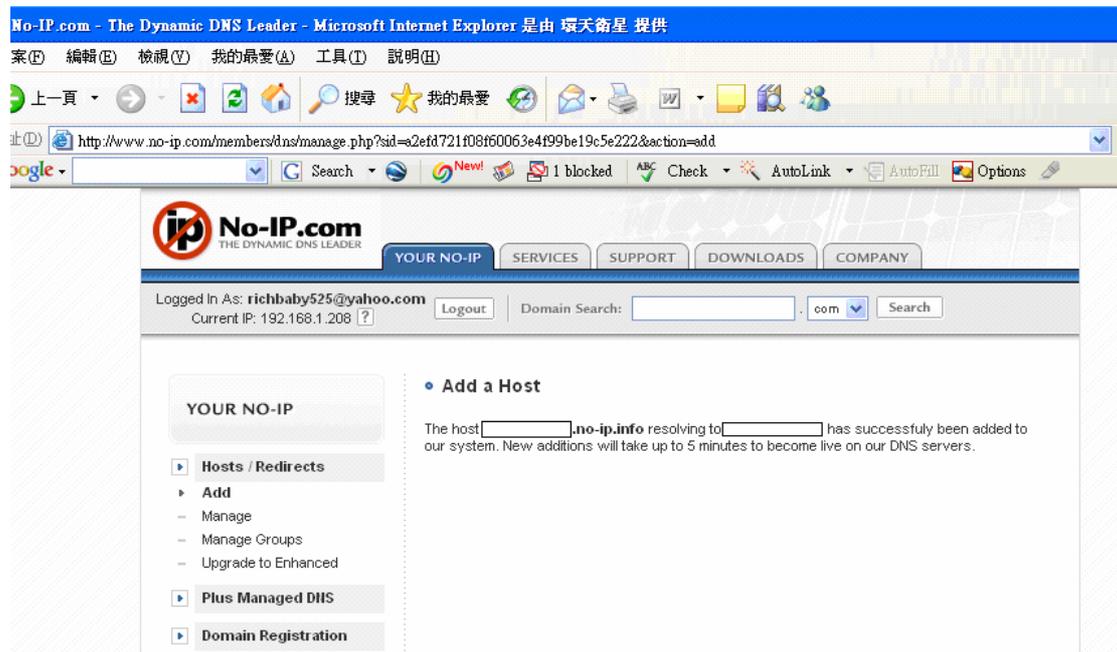


*Notice that on the step 22's first example screen, there was 210.202.223.13, and you must delete it before processing to step 23 (like the circle shown above). Now click on "Create Host" (the circled part shown below) on the bottom of the page to proceed to step 23.



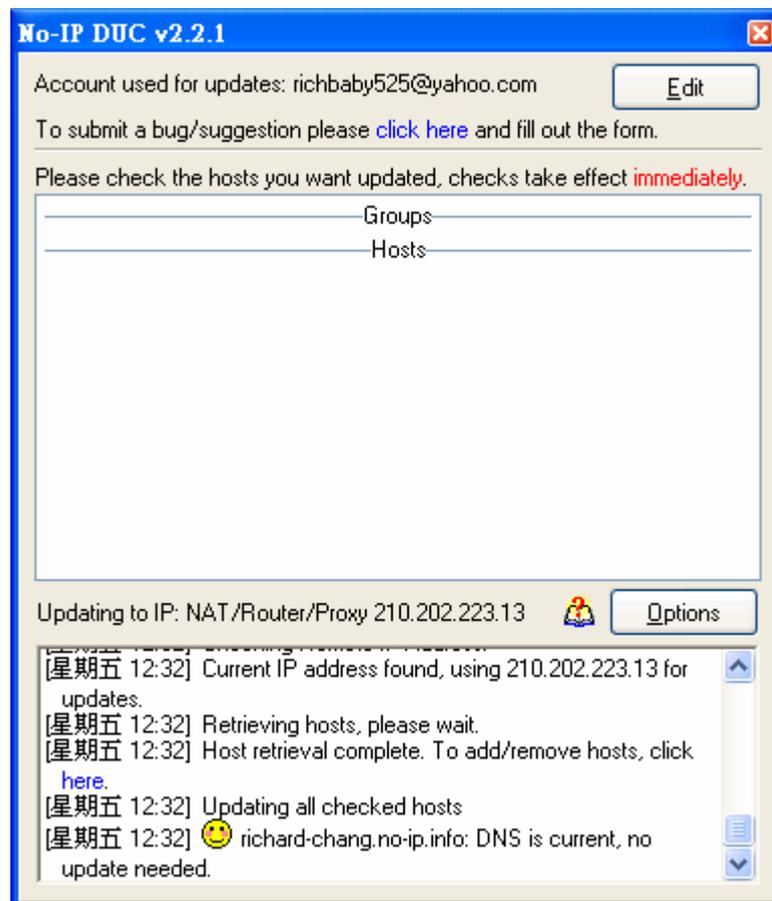
Step 23:

It will lead you to this screen:



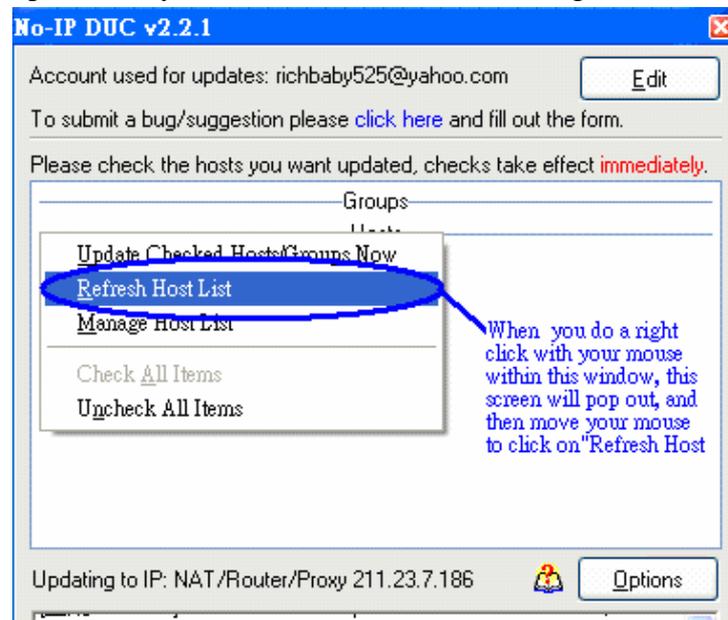
It will then be shown like the above screen, telling you that you have successfully added a host. Now go back to the No-IP DUC v2.2.1 screen and continuing to step 24.

*The screen below is the No-IP DUC v2.2.1 screen:



Step 24:

On the upper part, do a right clicks with your mouse, and then it will pop out some options for you to choose (like the following screen)



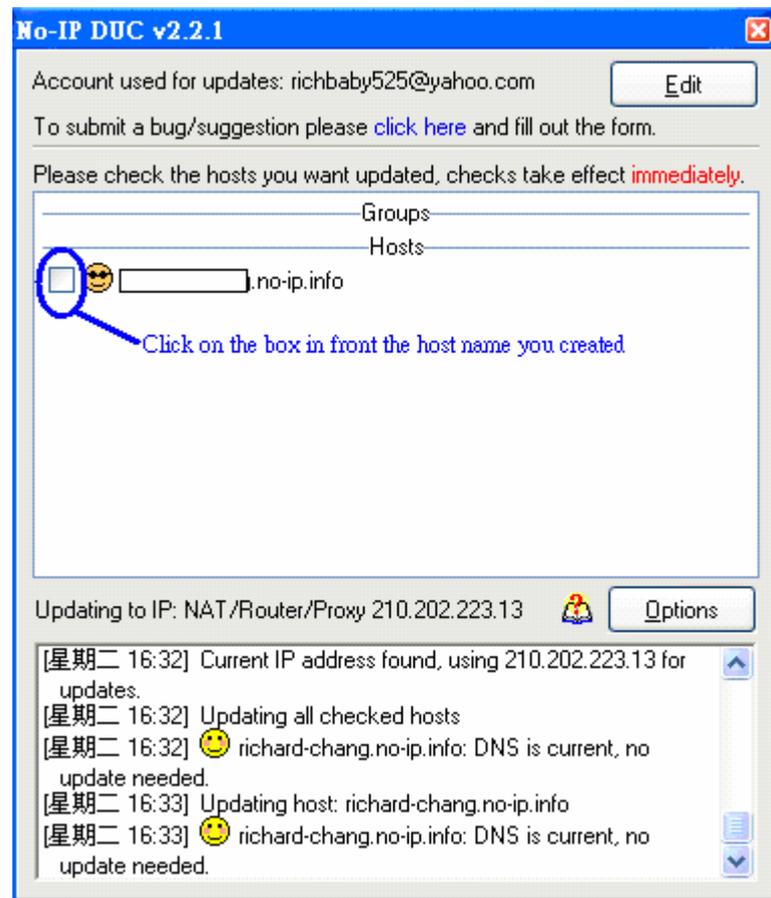
Then scroll your mouse to click on “Refresh Host List” (the circled part shown above).

You might need to wait a few minutes before you get any resorts.

Now proceed to step 25.

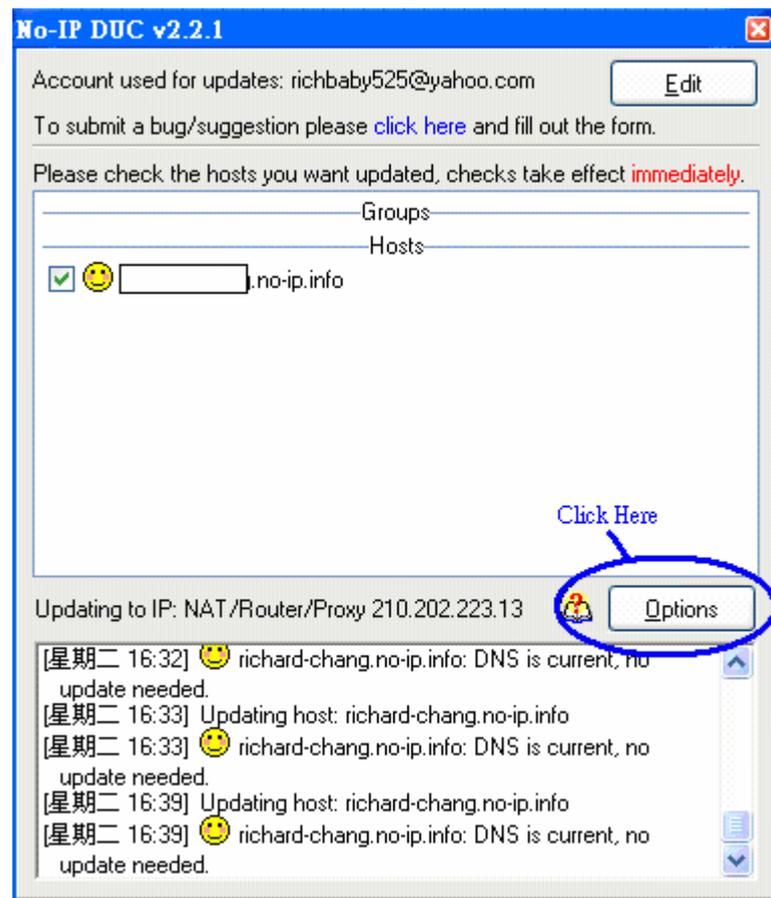
Step 25:

The No-IP DUC v2.2.1 windows should look like the following screen:



A smiling face wearing sunglasses with the host name you create will appear to the top part under “Hosts” like the above screen (FirstName-LastName.no-ip.info). Now select the box in front of the face (left click to mark the box, which is the circled part shown above) then proceed to step 26.

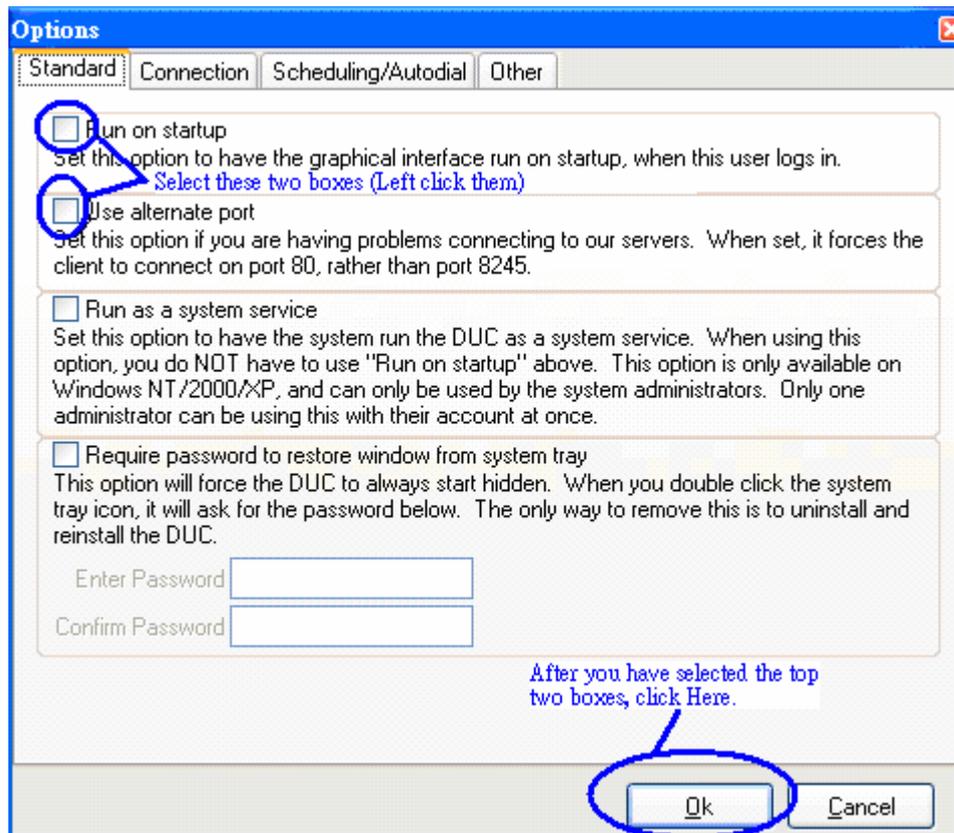
Step 26:



The face with sunglasses will become a shy face after you click on the box in front of it, and now click on “Options” (the circled part shown above) to proceed to step 27.

Step 27:

It will lead you to the following screen:



Select the Top two boxes "Run on startup" and "Use alternate port" (the top circled two boxes), then click "Ok" to finish.

* **Congratulations!** You have complete DDNS setup from www.no-ip.com and you now have a Fix Internet IP. You can start getting the GPRS information from TR-101 to your computer software without any problems.

Getting free DDNS service from www.dyndns.com:

Step 1:

The following screen is www.dyndns.com's main page when you enter their website:



Click on “Account” (the circled part shown above), then proceed to step 2.

Step 2:

It will lead you to the following screen:

DynDNS -- My Account - Microsoft Internet Explorer 是由 環天衛星 提供

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

上一頁 搜尋 我的最愛

地址 http://www.dyn dns.com/account/

google Search New 1 blocked Check AutoLink AutoFill Options 移至

DynDNS User: Pass: Log

[Lost Password?](#) [Sign Up Now](#)

About Services Account Support News

My Account

Create Account

Login

Lost Password?

Search DynDNS

Search

Login

[Click Here](#)

It is strongly recommended that you visit this page [securely](#). You are not currently visiting this page securely.

[Account Login](#)

Username: Password:

You must have cookies enabled to access your account. ([Why Cookies?](#))

Don't have an account? [Create one now](#) - it's free!

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完成 網際網路

On the left hand bar, click on “Create Account” (the circled part shown above), then proceed to step 3.

Step 3:

It will lead you to the following screen:

Acceptable Use Policy

or DynDNS' Advertisers, is protected by copyrights, trademarks, service marks, patents or other proprietary rights and laws; therefore, Member is only permitted to use this Content as expressly authorized by the Service or the Advertisers. The Member may not copy, reproduce, distribute, or create derivative works from this Content without expressly being authorized to do so by the Service or the Advertisers.

18. GOVERNING JURISDICTION OF THE COURTS OF NEW HAMPSHIRE

This AUP shall be construed in accordance with the laws of The State of New Hampshire, without regard to any conflict of law provisions. Any disputes arising under this AUP shall be resolved exclusively by the state and federal courts of The State of New Hampshire, County of Hillsborough.

I have read and agree to the Acceptable Use Policy above: Select this box (Left click).

I understand that each Member may have only one (1) free account, and acknowledge that any creation of multiple free accounts will result in the termination of all of my accounts: Select this box (Left click).

Username

Username: Enter any Username which you desire in this box.

Your username will be used to login to your account and make changes.

First part to fill in will be Acceptable Use Policy: make sure you read it and then mark the two boxes next to “I have read and agree to the Acceptable Use Policy above:” and “I understand that each Member **may have only one (1) free account**, and acknowledge that any creation of multiple free accounts will result in the termination of all of my accounts:” (select the circled two boxes like the picture shown above). And then fill in your desire **Username**.

(Continuing on Step 3)

E-mail Address Enter your E-mail Address here, and confirm it again on the right box. They need to be the same

E-mail Address: Confirm E-mail Address:

The e-mail address you enter must be valid. Instructions to activate your account will be sent to the e-mail address provided. You must keep this address current. Any accounts with invalid e-mail addresses are subject to removal without warning. We do not sell our account information to anyone. Read more about our [privacy policy](#).

Password Enter your desired Password here, and confirm it again on the right box. They need to be the same

Password: Confirm Password:

The password you enter will be used to access your account. It must be more than 5 characters and cannot be the same as your username. Do not choose a password that is a common word, or can otherwise be easily guessed.

Mailing Lists

DynDNS maintains a number of mailing lists designed to keep our users informed about product announcements, client development, our company newsletter, and our system status. Please use the checkboxes below to alter your subscription preference. Your subscription preference may be changed at any time through the [account settings](#) page.

Mailing List	Subscribe
Announce	<input type="checkbox"/>
MailHop	<input type="checkbox"/>
system-status	<input type="checkbox"/>

Recommended to select all three for easy later follow up

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After Username, an Email Address and your desired Password is also **REQUIRED**, create any of your desire Password; however, your **Password must be 5 CHARACTERS OR MORE**.

*It is recommended to select the 3 circled boxes (see the above picture). It is easier for follow up what is going on with www.dyndns.com to see if they change the free account status or any related news.

Mailing List	Subscribe
Announce	<input checked="" type="checkbox"/>
MailHop	<input checked="" type="checkbox"/>
system-status	<input checked="" type="checkbox"/>

Optional Information

How did you hear about us: Details:

Providing this information will help us to better understand our customers, and tailor future offerings more accurately to your needs. Thanks for your help!

[Click Here to proceed](#)

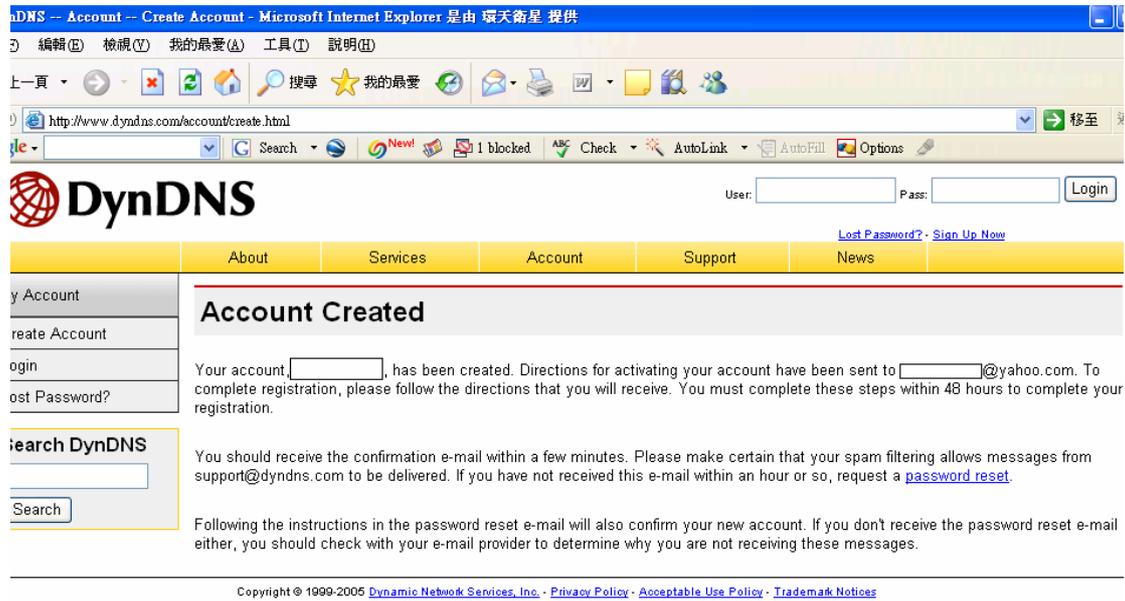
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Then click on “Create Account” (the circled part above, which is located at the bottom right of the page). Then proceed to step 4.

Step 4:

It will lead you to this screen:



The screenshot shows a Microsoft Internet Explorer browser window displaying the DynDNS website. The address bar shows the URL <http://www.dyndns.com/account/create.html>. The page title is "DynDNS -- Account -- Create Account". The browser's menu bar includes "編輯 (E)", "檢視 (V)", "我的最愛 (A)", "工具 (T)", and "說明 (H)". The toolbar contains various navigation and utility icons. The main content area features the DynDNS logo and a navigation menu with links for "About", "Services", "Account", "Support", and "News". A sidebar on the left contains links for "My Account", "Create Account", "Login", and "Lost Password?". The main content area displays a confirmation message: "Account Created". The message states: "Your account [redacted], has been created. Directions for activating your account have been sent to [redacted]@yahoo.com. To complete registration, please follow the directions that you will receive. You must complete these steps within 48 hours to complete your registration." Below this message, there is a search box labeled "Search DynDNS" and a "Search" button. At the bottom of the page, there is a copyright notice: "Copyright © 1999-2005 Dynamic Network Services, Inc. · Privacy Policy · Acceptable Use Policy · Trademark Notices".

You will be jumping to this page after you click on “Create Account”. (This will happen only if you are successfully registered to DynDNS).

Now go to your E-mail account for step 5.

Step 5:

In your E-mail account, you should receive an E-mail looking like the following:

<input type="checkbox"/>	Sender	Subject	Date	Size
<input type="checkbox"/>	DynDNS Support	Your DynDNS Account Information	Wed Dec 28, 2005 2k	

Click to open the E-mail.

[Previous](#) | [Next](#) | [Back to Messages](#)

[Delete](#) [Reply](#) [Forward](#) [Spam](#) [Move...](#)

This message is not flagged. [[Flag Message - Mark as Unread](#)]

Date: Thu, 29 Dec 2005 01:16:36 -0500 (EST)

To: [redacted]@yahoo.com

Subject: Your DynDNS Account Information

From: "DynDNS Support" <support@dyndns.com> [Add to Address Book](#) [Add Mobile Alert](#)

Your DynDNS user account '[redacted]' has been created. You must visit the confirmation address below within 48 hours of the time this e-mail was sent to complete the account creation process.

Our basic service offerings are free, but they are supported by our premium services. See <http://www.dyndns.com/services/> for a full listing of all of our available services.

To confirm your account, please go to the address below:

<https://www.dyndns.com/account/confirm/ao0elx03rW4EbJURD90V3g>

Click on this URL to proceed

Please note: If you did not sign up for this account, this will be the only communication you will receive. All non-confirmed accounts are deleted after 48 hours, and no addresses are kept on file. We apologize for any inconvenience this correspondence may have caused, and we assure you that it was only sent at the request of someone visiting our site and requesting an account.

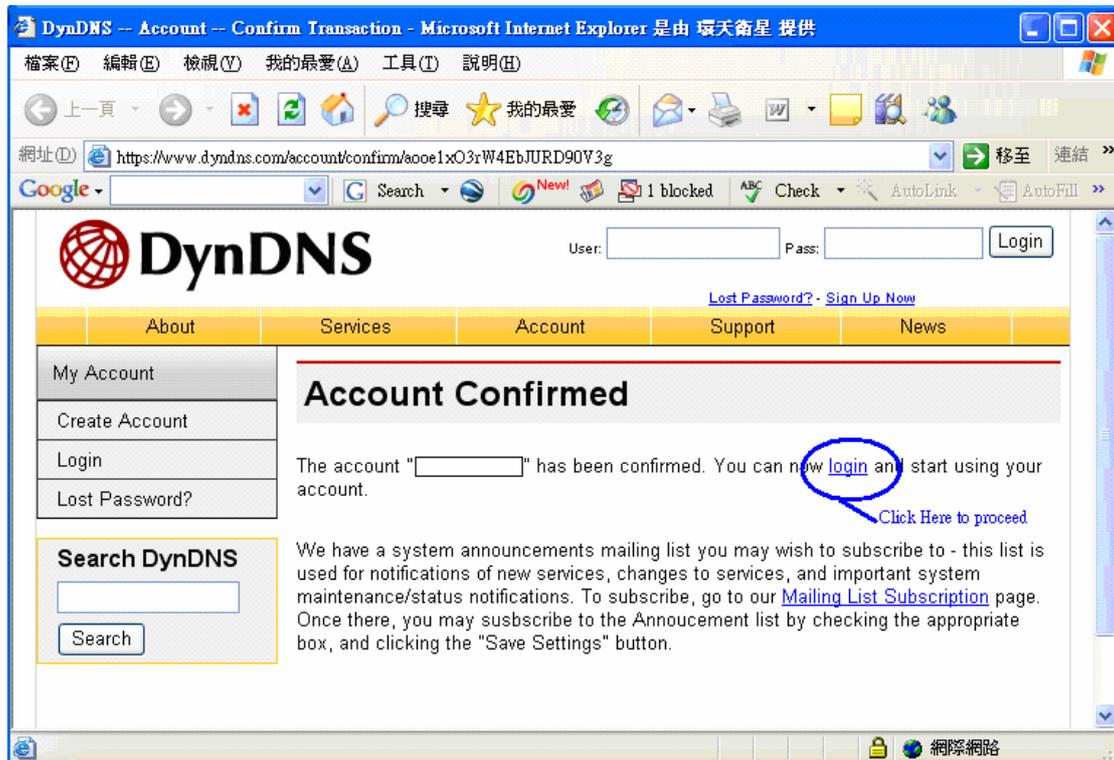
Sincerely,
The DynDNS Team

The detail information of the E-mail should look like the screen above.

Now, click on the URL link below "To confirm your account, please go to the address below:" (the circled part shown above), and then proceed to step 6.

Step 6:

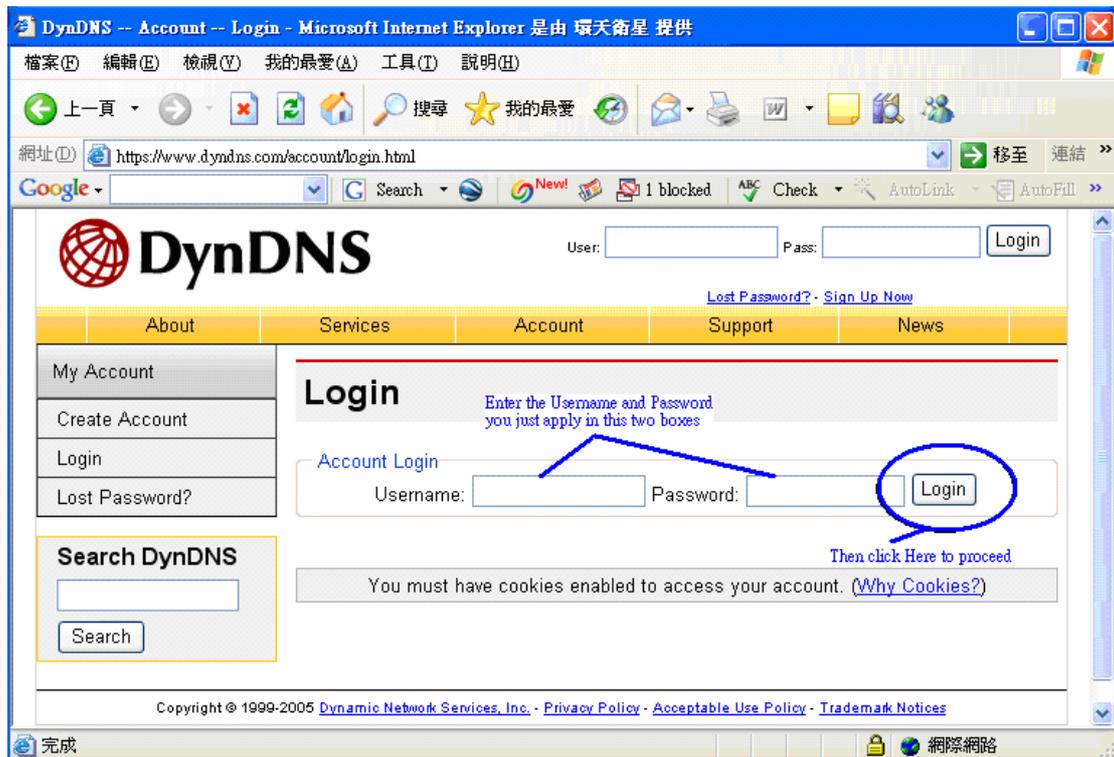
It will lead you to the following screen:



It will come to this screen after you click on the URL. Now click on [login](#) (the circled part shown above), and then proceed to step 7.

Step 7:

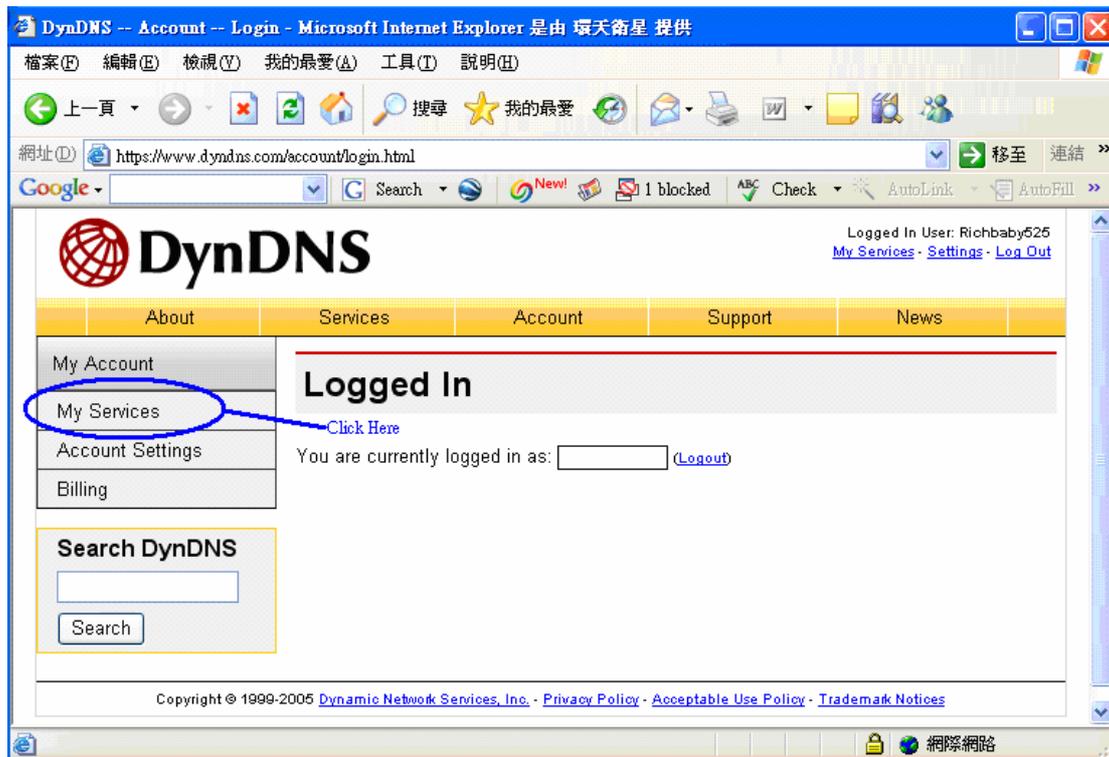
It will lead you to the following screen:



Now enter your Username and Password in the respective boxes (the one you just applied), then click on “Login” (the circled part shown above) to proceed to step 8.

Step 8:

It will lead you to the following screen:



The screen will show as: You are currently logged in as: (Your Username)

Now click on “My Services” on the left hand bar (the circled part shown above) to proceed to step 9.

Step 9:

It will lead you to the following screen:

The screenshot shows the DynDNS account services page. The browser address bar displays <https://www.dyn dns.com/account/services/>. The page is logged in as user Richbaby525. The navigation menu includes About, Services, Account, Support, and News. The left sidebar contains a search box and a list of services: Account Upgrades, MailHop Outbound, Recursive DNS, A, Premier Support, Zones, Add Zone Services, Hosts, Add Host Services, Account Settings, and Billing.

Account Level Services

Credited Account (?)	No	Technical Support
Account Upgrades (?)	No	View - Add
MailHop Outbound (?)	None	View - Add
Recursive DNS (?)	None	View - Add
DNS Service Level Agreement (?)	None	View - Add
Premier Support Option (?)	None Available	Add Premier Support Cases

Zone Level Services

No zone level service items registered. [Add Zone Services](#)

Host Level Services

No host level service items registered. [Add Host Services](#)

Now click on “Add Host Services” on the right hand side of “Host Level Services” (the circled part shown above), and then proceed to step 10.

Step 10:

It will lead you to the following screen:

DynDNS -- Add Host Services - Microsoft Internet Explorer 是由 環天衛星 提供

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

上一頁 搜尋 我的最愛

網址(D) https://www.dynDNS.com/account/services/hosts/add.html

Google Search New! 1 blocked ABC Check AutoLink AutoFill Options

Logged In User: Rich My Services Settings

About Services Account Support News

My Account

My Services

Account Upgrades

MailHop Outbound

Recursive DNS

SLA

Premier Support

My Zones

Add Zone Services

My Hosts

Add Host Services

Dynamic DNS

Static DNS

WebHop

MyWebHop

Network Monitoring

Account Settings

Billing

Search DynDNS

Search

Add Host Services

Dynamic DNS (?)	Add Dynamic DNS Host
Static DNS (?)	Add Static DNS Host
WebHop (?)	Add WebHop
MyWebHop (?)	Add MyWebHop
Network Monitoring (?)	Add Network Monitoring

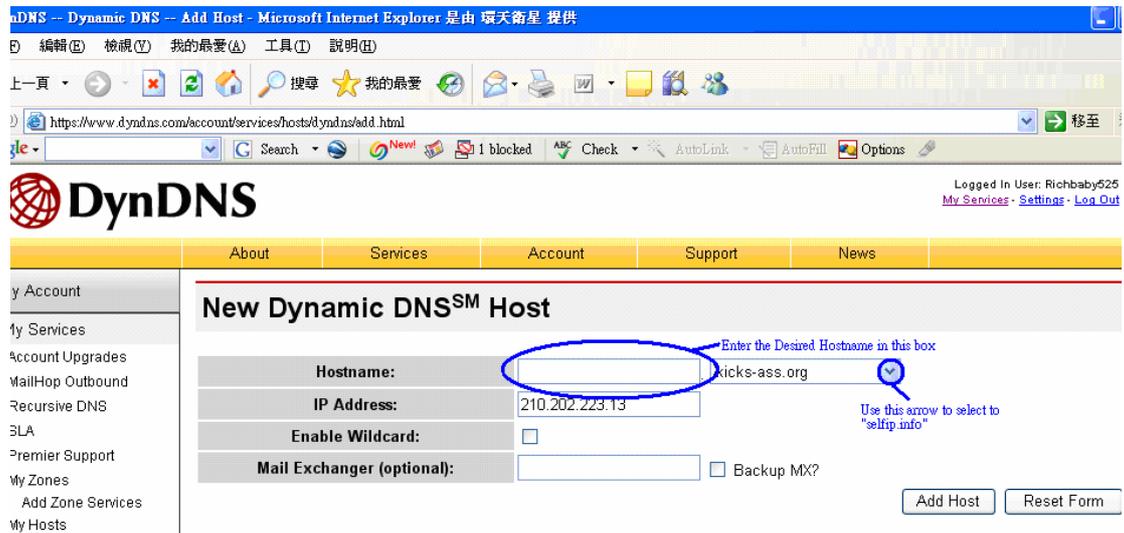
Click Here

完成 網際網路

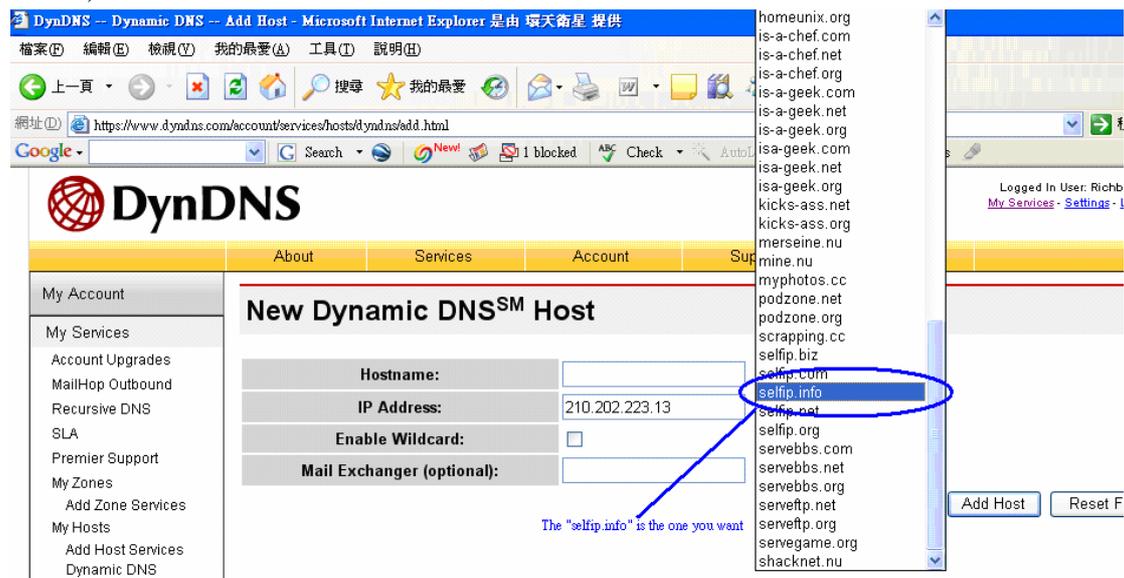
Click on “Add Dynamic DNS Host” (the circled part shown above), then proceed to step 11.

Step 11:

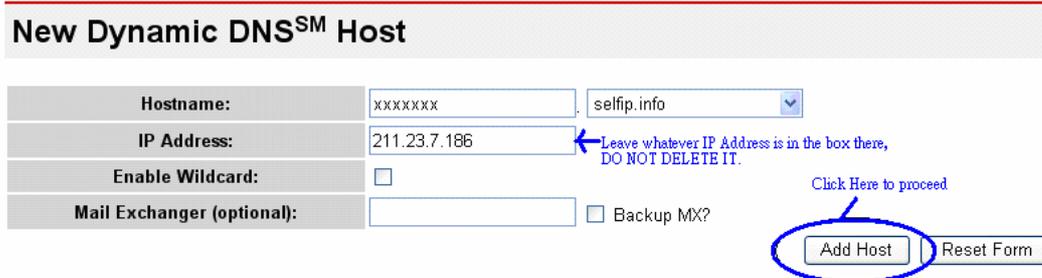
It will lead you to the following screen:



Enter your desired host name in the box next to “Hostname:” (the circled part shown above).



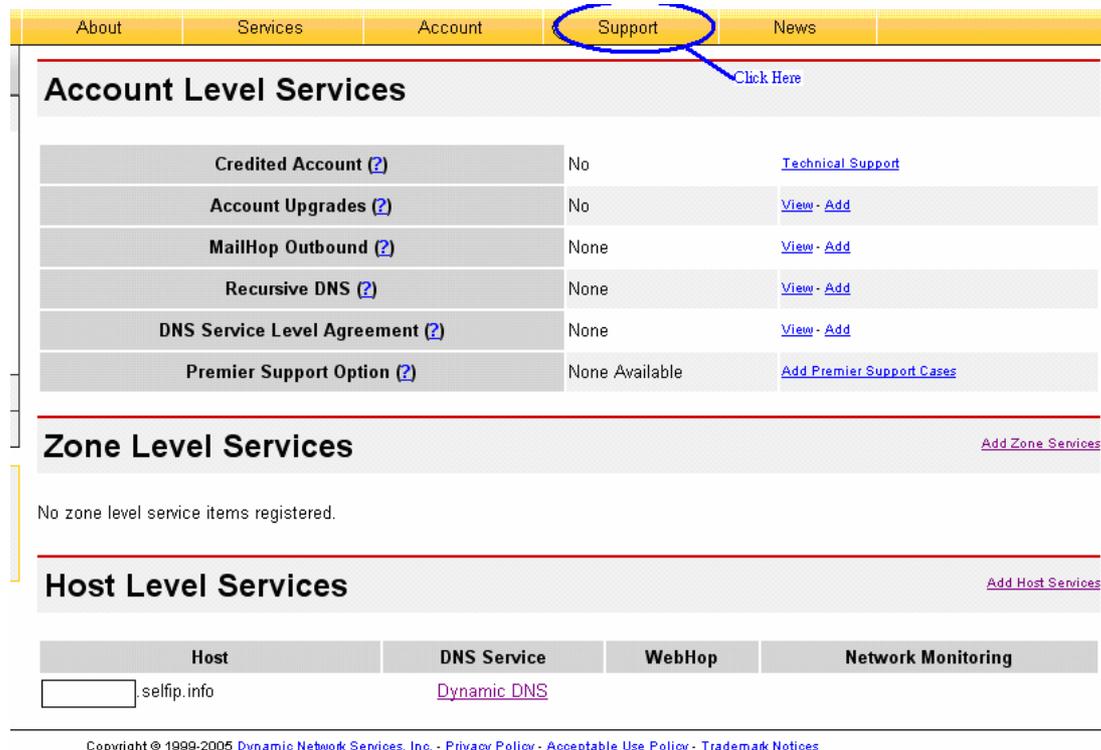
Then click on the arrow next to the host name you enter to select to selfip.info (like the screen shown above).



DO NOT delete the IP that's already in the IP Address box. Click on “Add Host” (the circled part shown above) and then proceed to step 12.

Step 12:

Now go back to the “My service” from www.DynDNS.com (the screen shown below):



The screenshot shows the DynDNS.com user interface. At the top, there is a navigation bar with tabs for 'About', 'Services', 'Account', 'Support', and 'News'. The 'Support' tab is circled in blue, with a blue arrow pointing to it from the text 'Click Here'. Below the navigation bar, the page is divided into three main sections: 'Account Level Services', 'Zone Level Services', and 'Host Level Services'. Each section has a table of services and their status.

Account Level Services		
Credited Account (?)	No	Technical Support
Account Upgrades (?)	No	View - Add
MailHop Outbound (?)	None	View - Add
Recursive DNS (?)	None	View - Add
DNS Service Level Agreement (?)	None	View - Add
Premier Support Option (?)	None Available	Add Premier Support Cases

Zone Level Services [Add Zone Services](#)

No zone level service items registered.

Host Level Services [Add Host Services](#)

Host	DNS Service	WebHop	Network Monitoring
<input type="text" value="selfip.info"/>	Dynamic DNS		

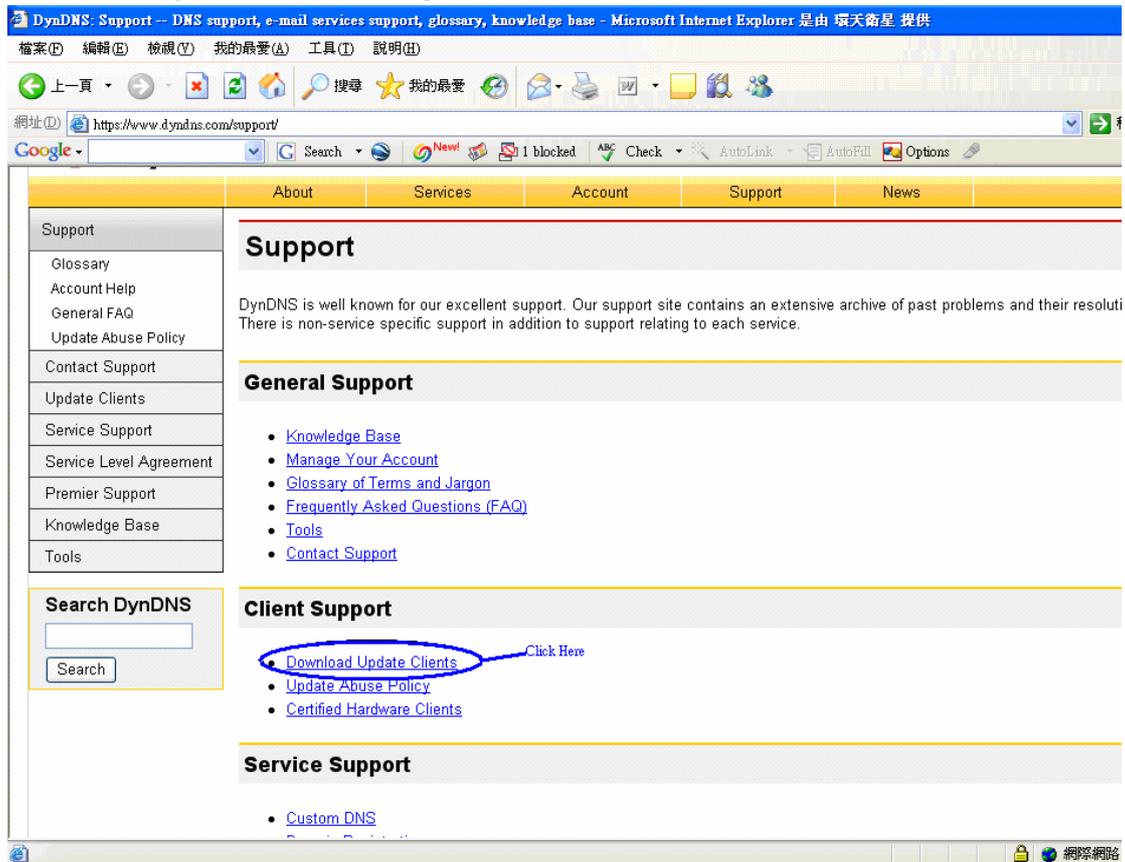
Copyright © 1999-2005 [Dynamic Network Services, Inc.](#) - [Privacy Policy](#) - [Acceptable Use Policy](#) - [Trademark Notices](#)

*Notice that when you go to “My Services”, you can see a Hostname (Which you have just created) under the category of “Host Level Services”.

Now click on “Support” (the circled part shown above) to proceed to step 13.

Step 13:

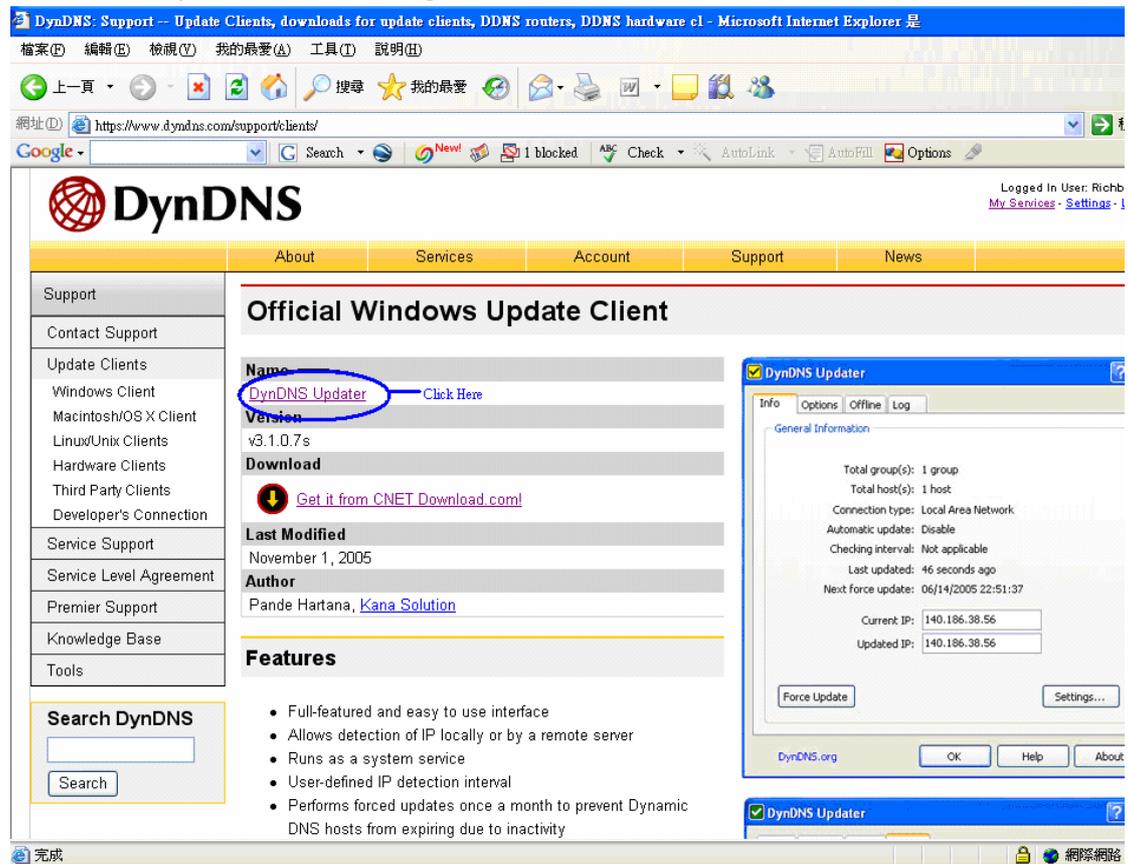
It will direct you to the following screen:



Now click on “Download Update Clients” (the circled part shown above) under the “Client Support” to proceed to step 14.

Step 14:

It will direct you to the following screen:

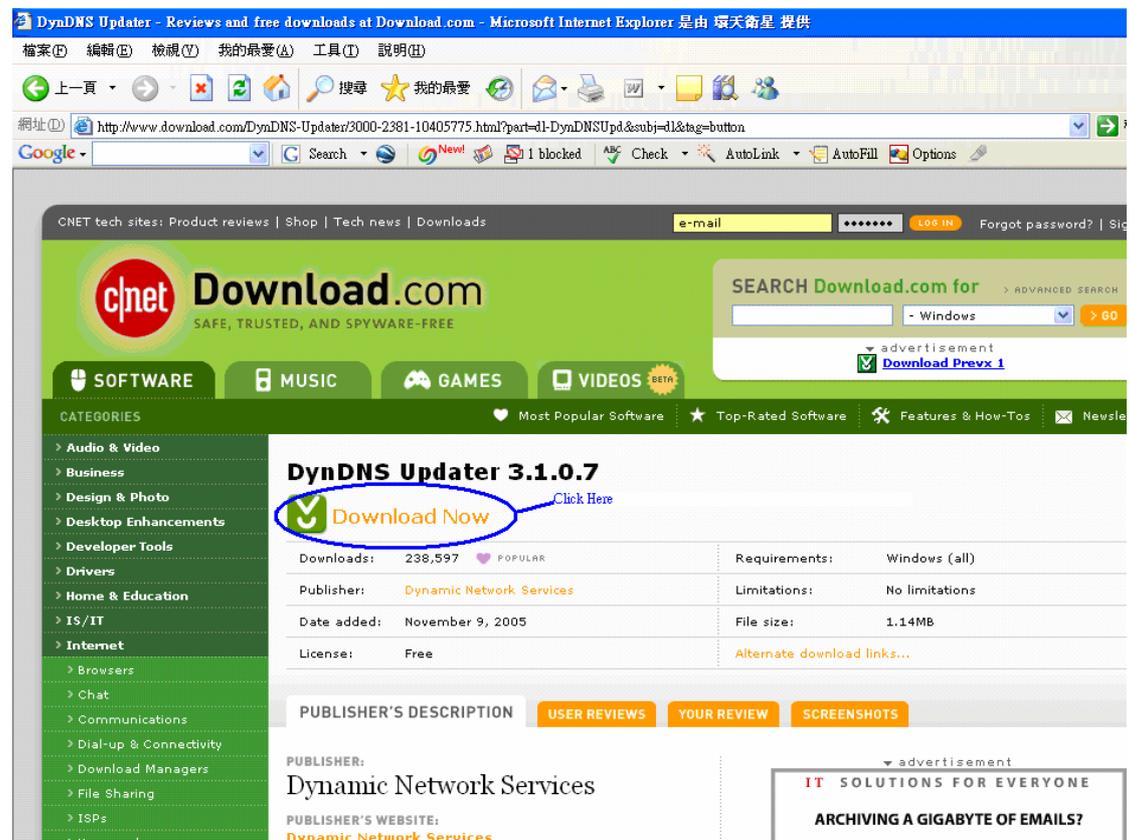


The screenshot shows the DynDNS website in Microsoft Internet Explorer. The browser title is "DynDNS: Support -- Update Clients, downloads for update clients, DDNS routers, DDNS hardware cl - Microsoft Internet Explorer 是". The address bar shows "https://www.dynDNS.com/support/clients/". The website has a navigation menu with "About", "Services", "Account", "Support", and "News". A left sidebar contains a "Support" menu with options like "Contact Support", "Update Clients", "Windows Client", "Macintosh/OS X Client", "Linux/Unix Clients", "Hardware Clients", "Third Party Clients", "Developer's Connection", "Service Support", "Service Level Agreement", "Premier Support", "Knowledge Base", and "Tools". A "Search DynDNS" box is also present. The main content area is titled "Official Windows Update Client" and lists details for the "DynDNS Updater" software, including its name, version (v3.1.0.7s), download link ("Get it from CNET Download.com!"), last modified date (November 1, 2005), and author (Pande Hartana, Kana Solution). A "Features" section lists several capabilities. An inset window shows the "DynDNS Updater" application interface with tabs for "Info", "Options", "Offline", and "Log". The "Info" tab displays "General Information" such as "Total group(s): 1 group", "Total host(s): 1 host", "Connection type: Local Area Network", "Automatic update: Disable", "Checking interval: Not applicable", "Last updated: 46 seconds ago", "Next force update: 06/14/2005 22:51:37", "Current IP: 140.186.38.56", and "Updated IP: 140.186.38.56". Buttons for "Force Update" and "Settings..." are visible. The application title bar shows "DynDNS Updater" and the DynDNS.org logo.

Now click on the “DynDNS Updater” (the circled part shown above), then proceed to step 15.

Step 15:

It will direct you to the following screen:



The screenshot shows a Microsoft Internet Explorer browser window displaying the Download.com website. The page title is "DynDNS Updater - Reviews and free downloads at Download.com". The browser's address bar shows the URL: <http://www.download.com/DynDNS-Updater/3000-2381-10405775.html?part=d1-DynDNSUpd&subj=d1&tag=button>. The website header includes the CNET logo and "Download.com" with the tagline "SAFE, TRUSTED, AND SPYWARE-FREE". A search bar is visible on the right. The main content area features a green navigation bar with categories: SOFTWARE, MUSIC, GAMES, and VIDEOS. Below this, a sidebar lists various categories like Audio & Video, Business, Design & Photo, etc. The main content area displays the product "DynDNS Updater 3.1.0.7" with a "Download Now" button circled in blue. A table below the product provides details: Downloads: 238,597 (POPULAR), Requirements: Windows (all), Publisher: Dynamic Network Services, Date added: November 9, 2005, File size: 1.14MB, License: Free. There are also buttons for "PUBLISHER'S DESCRIPTION", "USER REVIEWS", "YOUR REVIEW", and "SCREENSHOTS".

Downloads:	238,597	POPULAR	Requirements:	Windows (all)
Publisher:	Dynamic Network Services		Limitations:	No limitations
Date added:	November 9, 2005		File size:	1.14MB
License:	Free		Alternate download links...	

Now click on "Download Now" (the circled part shown above), then proceed to step 16.

Step 16:

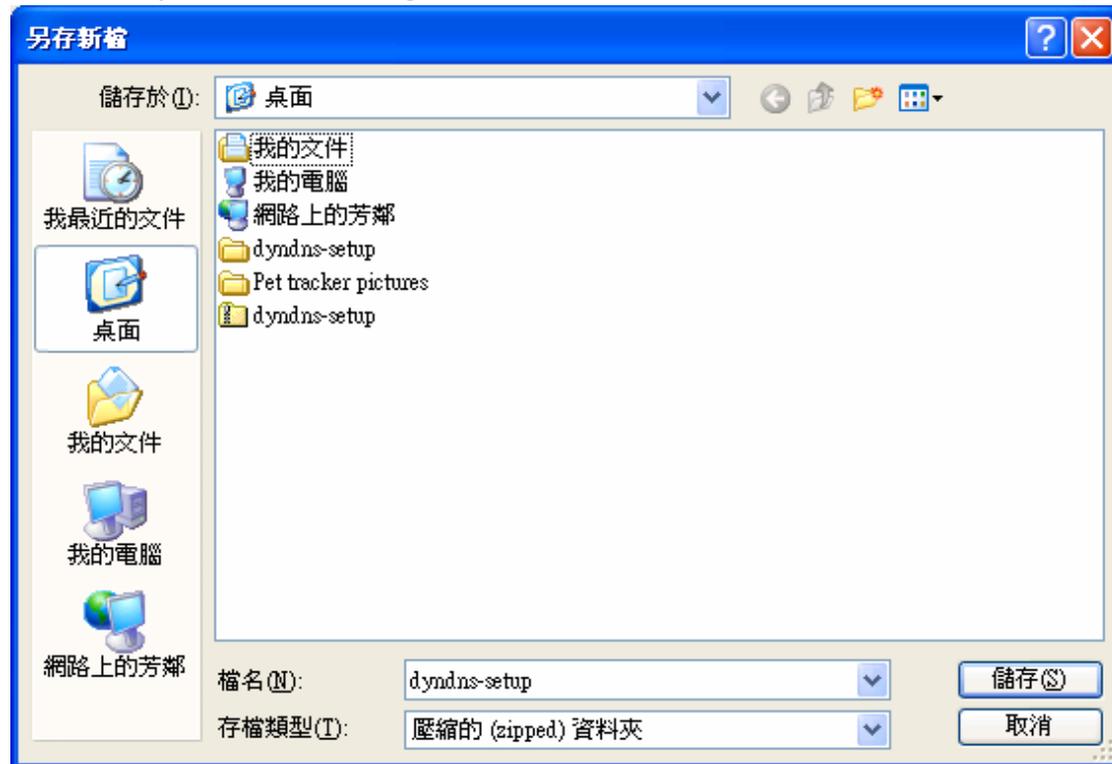
It will open the following window:



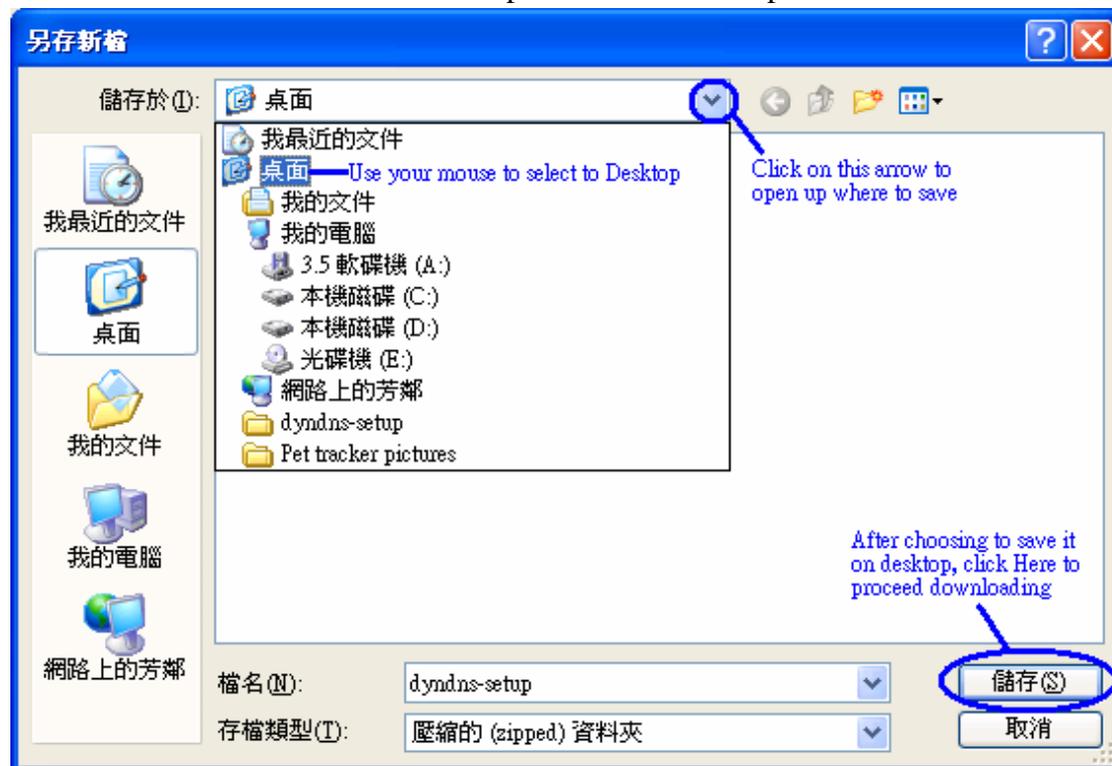
Now click on “Save” (the circled part shown above) to proceed to step 17.

Step 17:

It will lead you to the following screen:



It is recommended to save it on desktop for easier follow up.



Click on “Save” to proceed to step 18.

Step 18:

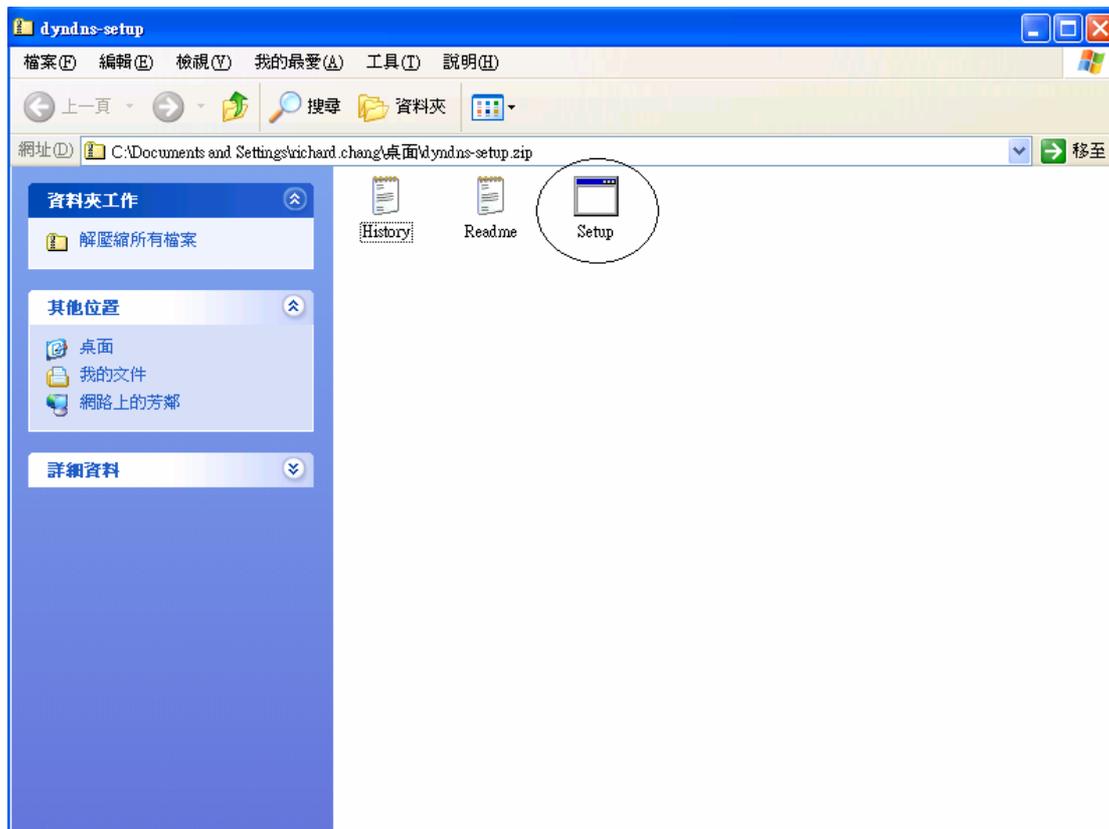


An icon looks like this should appear on your desktop after downloading (that is as if you save it on your desktop; otherwise, go to where you save it to find the icon).



Now click on the icon

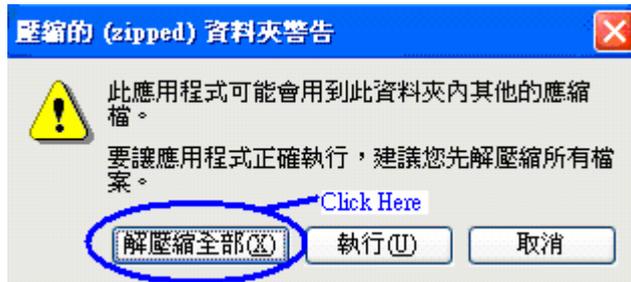
It will open the following screen:



Click on “Setup” (the circled one shown above), then proceed to step 19.

Step 19:

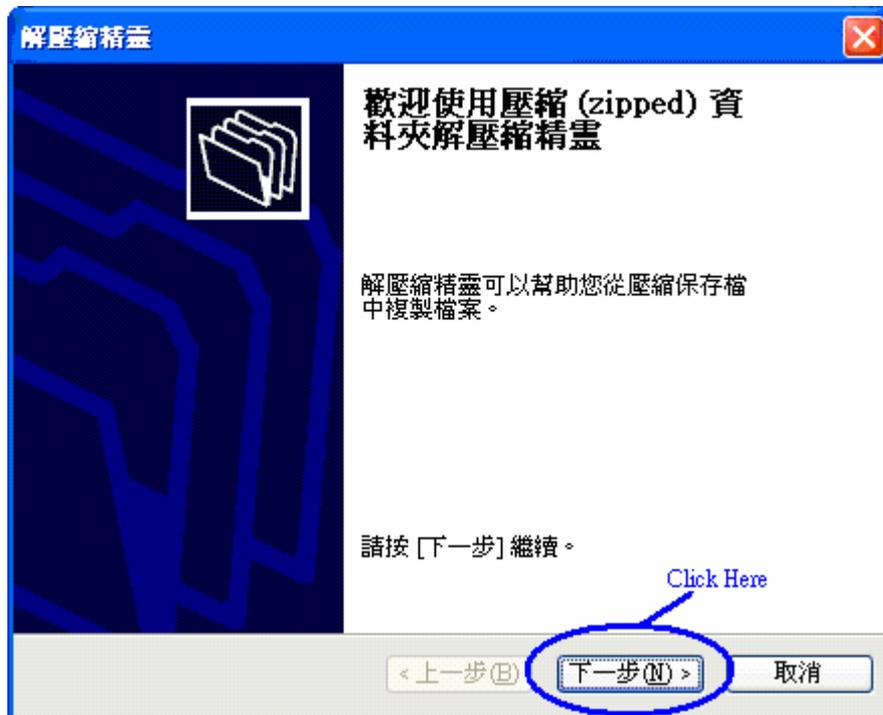
After you click on “Setup” the following screen will pops out:



Click on “Extract All” (the circled part shown above). Then proceed to step 20.

Step 20:

It will lead you to the following screen:



Click on “Next” (the circled part shown above), then proceed to step 21.

Step 21:

It will lead you to the following screen:



Click on “Next” (the circled part shown above) , then proceed to step 22.

Step 22:

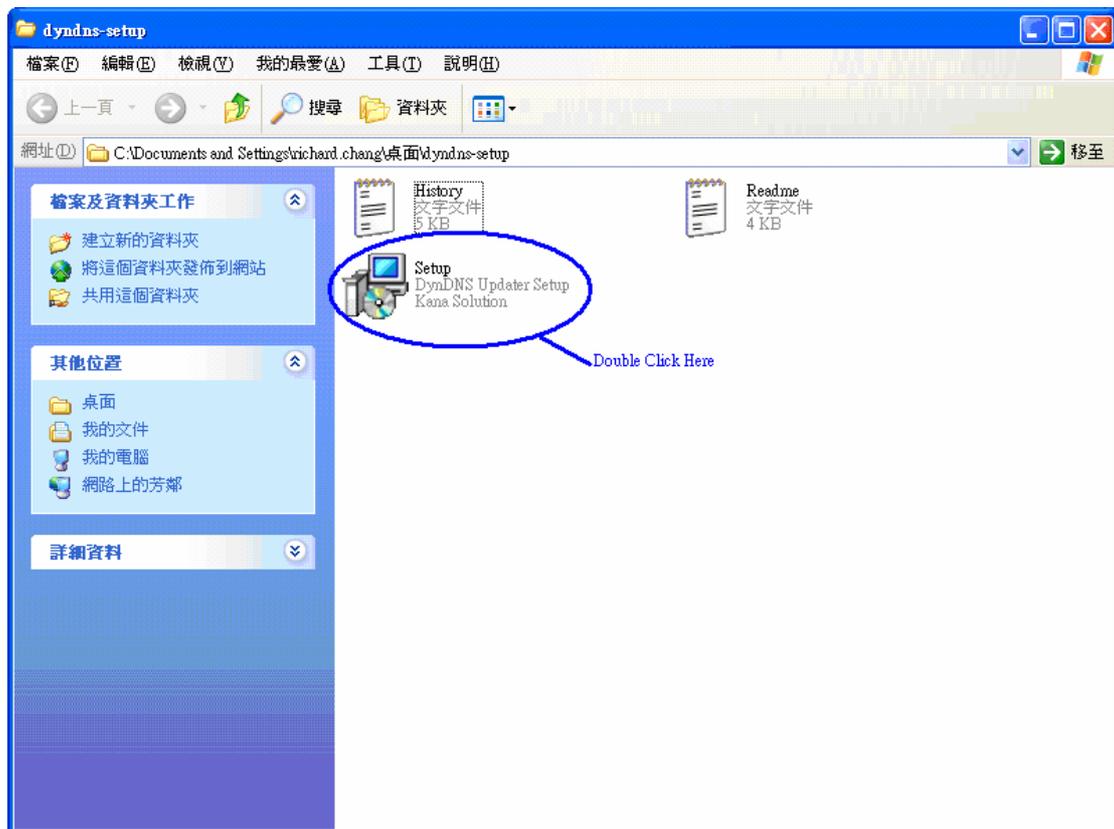
It will lead you to the following screen:



Click on “Finish” (the circled part shown above), then proceed to step 23.

Step 23:

It will then open a window which looks like the following screen:



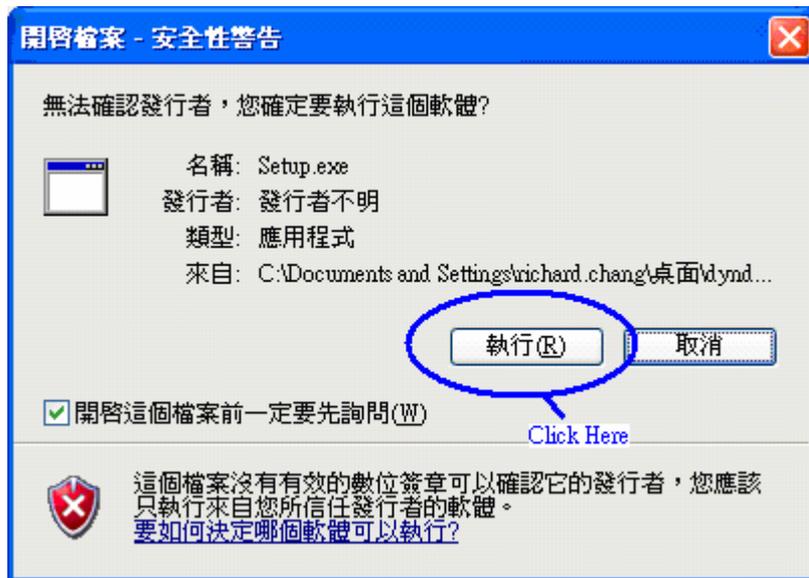
Now click on “Setup” icon
to proceed to step 24.



(the circled one shown above)

Step 24:

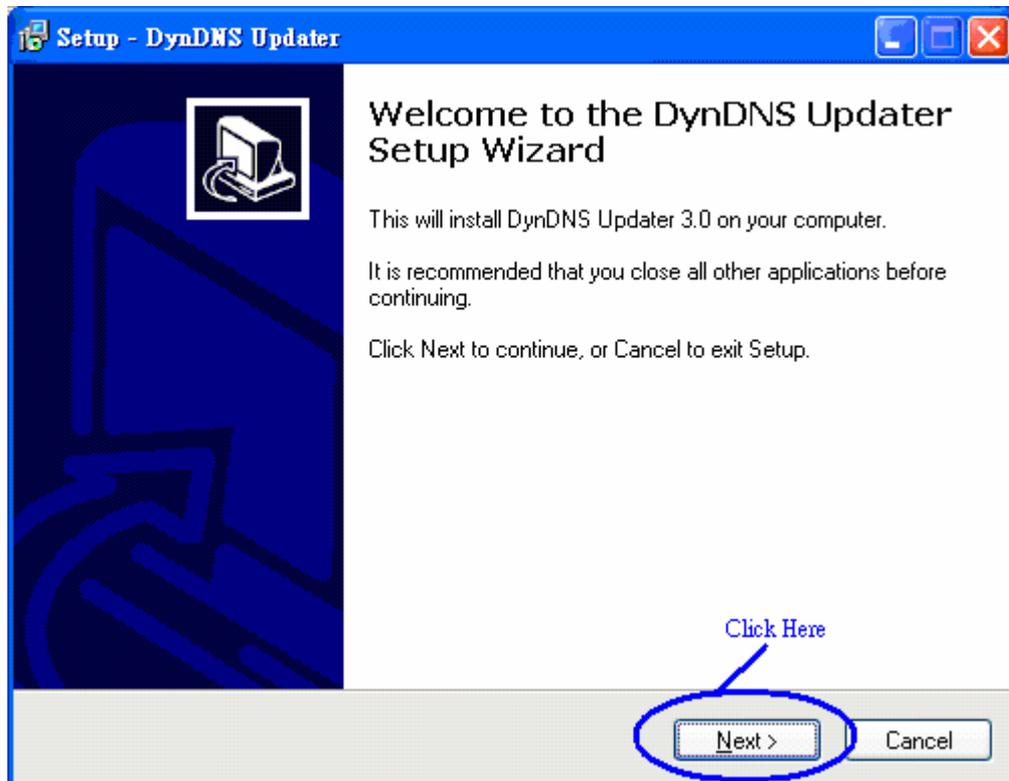
The following screen will pop out:



Click on “Run” (the circled part shown above), then proceed to step 25.

Step 25:

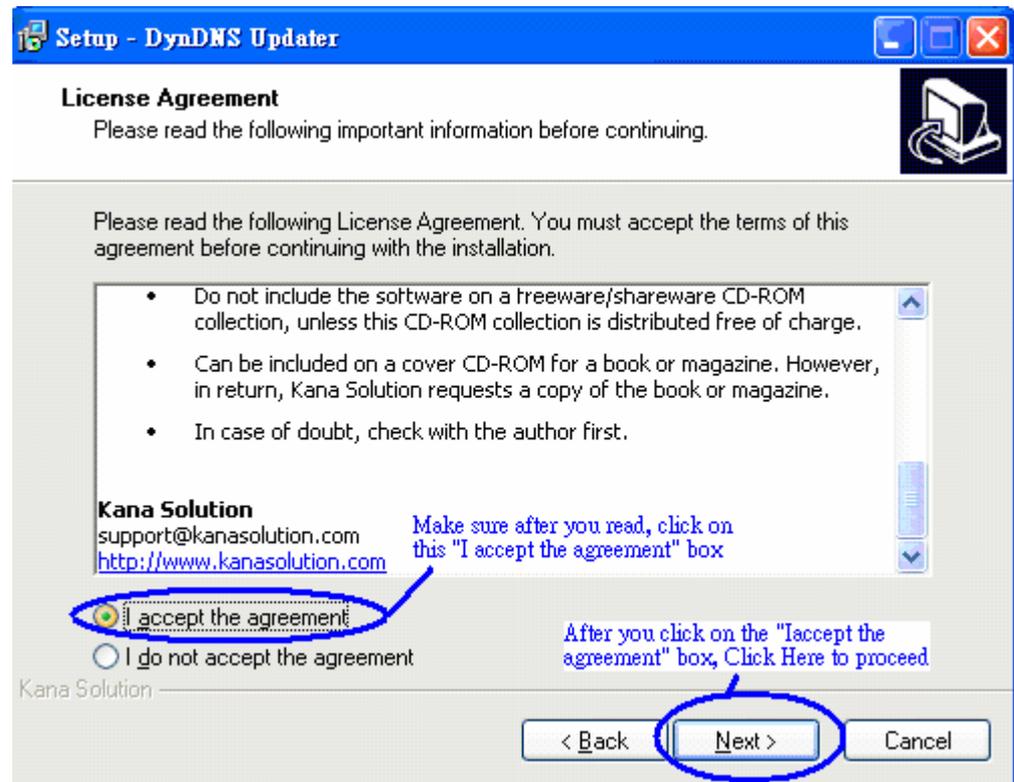
It will lead you to the following screen:



Click on “Next” (the circled part shown above), then proceed to step 26.

Step 26:

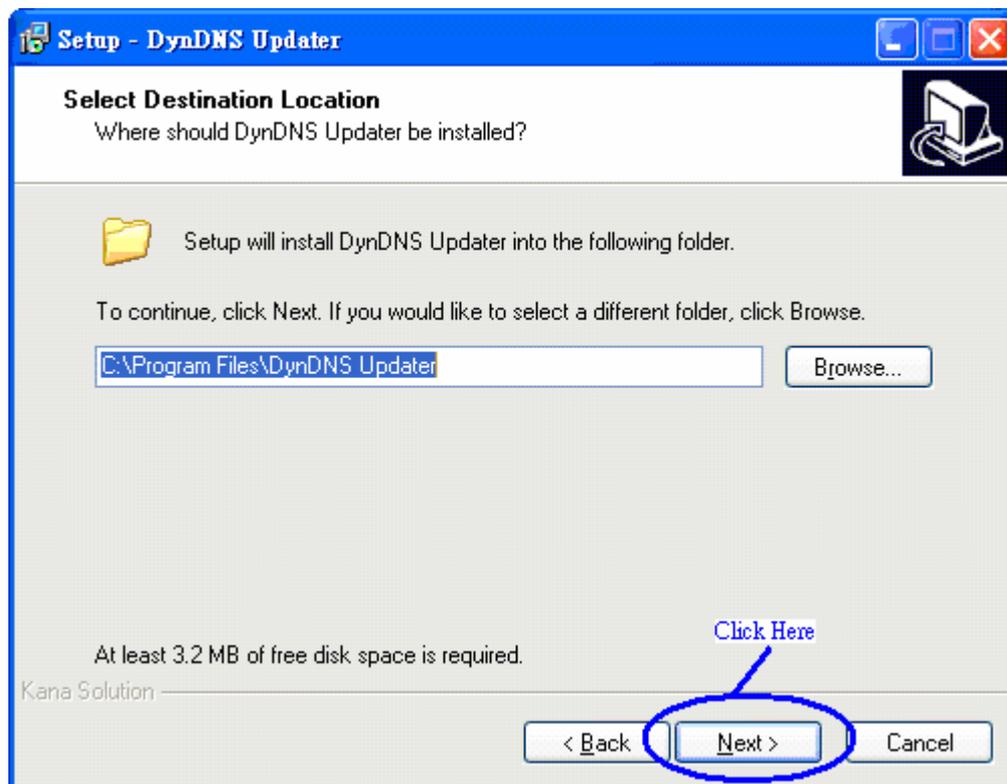
It will lead you to the following screen:



Read the “License Agreement” and then switch the selection from “I do not accept the agreement” to “I accept the agreement” (like the circled part shown above). Then click on “Next” to proceed to step 27.

Step 27:

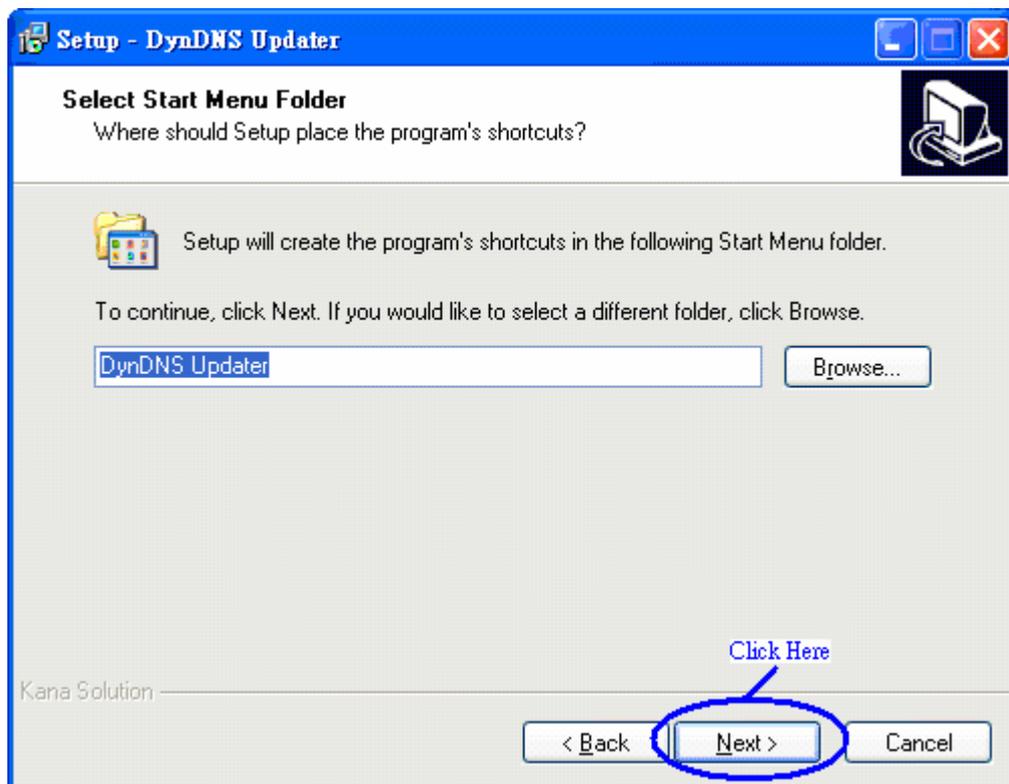
It will then lead you to the following screen:



Click on “Next” (the circled part shown above), then proceed to step 28.

Step 28:

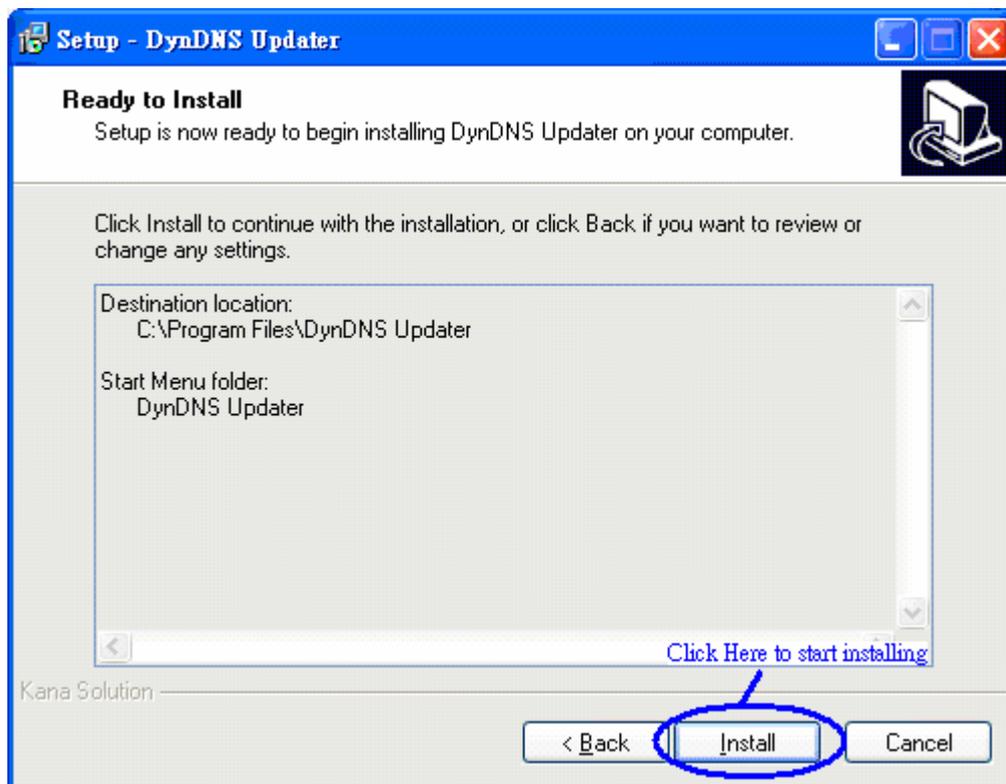
It will lead you to the following screen:



Click on "Next" (the circled part shown above), then proceed to step 29.

Step 29:

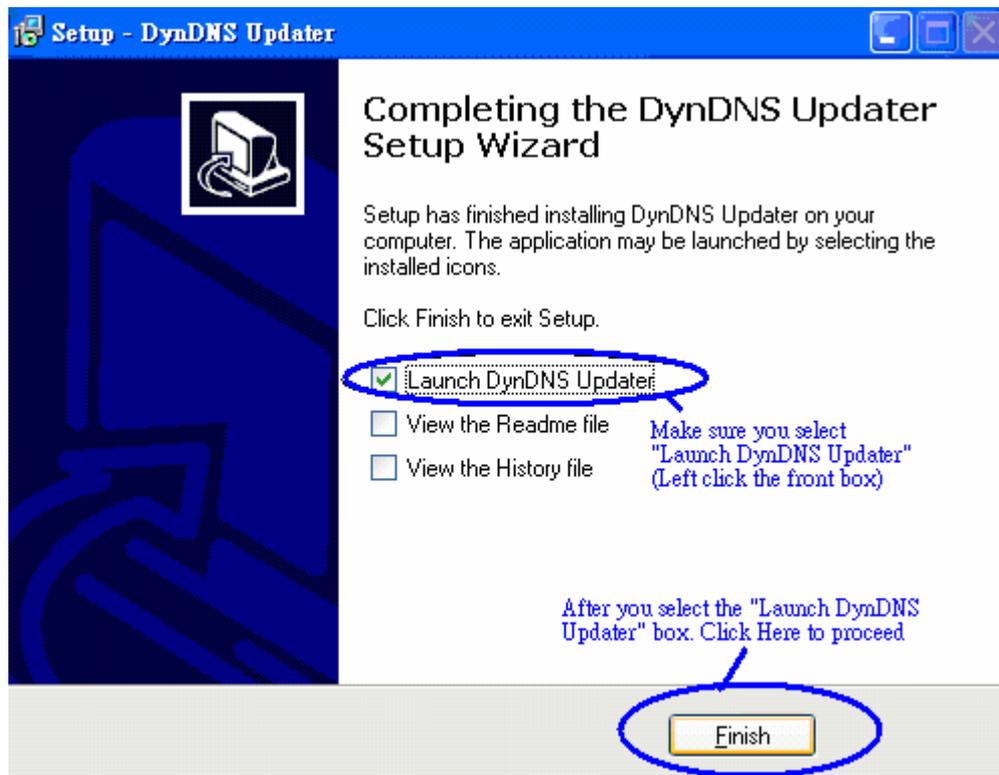
It will lead you to the following screen:



Now click on "Install" (the circled part shown above) to start installing the "DynDNS Updater", and then proceed to step 30.

Step 30:

It will lead you to the following screen:

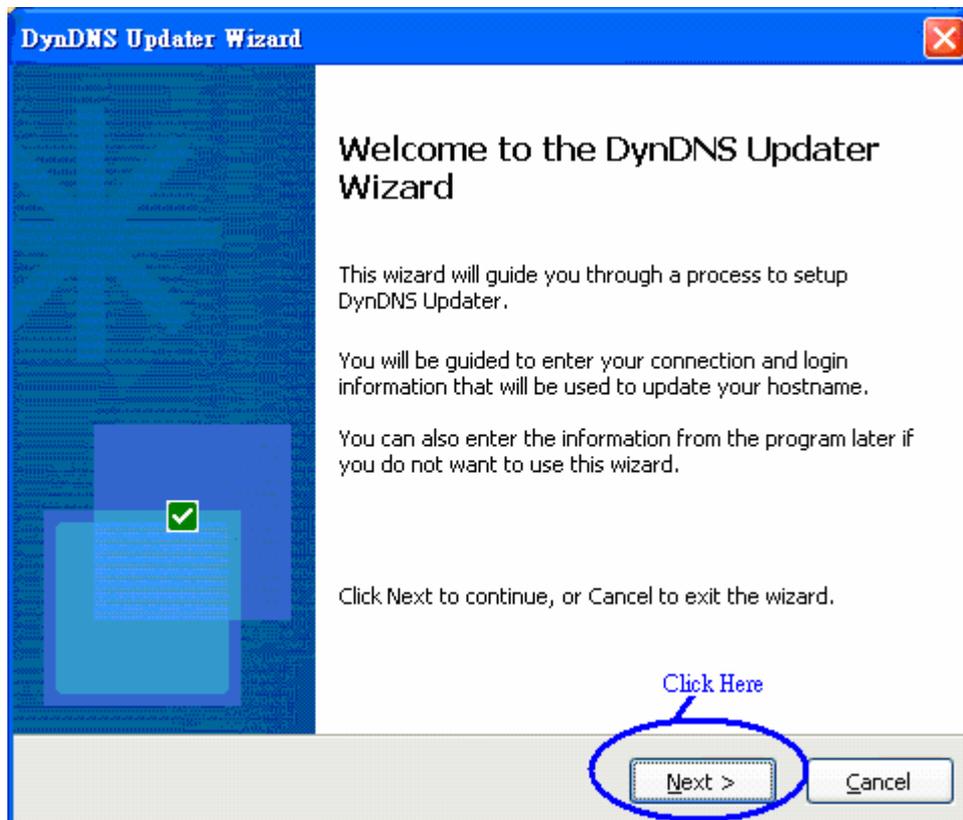


*It is recommended for you to select the top box which states “Launch DynDNS Updater” (like the circled part shown above). It is much easier for follow up for step 31.

Now click on “Finish” to continue to step 31.

Step 31:

After you select “Launch DynDNS Updater” box and click on “Finish”, it will lead you to the following screen:



Now click on “Next” (the circled part shown above) to proceed to step 32.

Step 32:

It will lead you to the following screen:

DynDNS Updater Wizard

Connection Information

Please select your connection to the internet.

DynDNS Updater works on many types of connection to the internet. From this page, you can specify what kind of connection applies to your computer.

Select Dial-up if you are using xDSL with PPPoE connection.

Dial-up

Local Area Network

Use proxy server

< Back **Next >** Cancel

Make sure you select "Dial-up" box, but NOT the "Local Area Network"

After you make the selection on "Dial-up", Click Here to proceed

Make sure you select the top "Dial-up" box.

Now click on "Next" to proceed to step 33.

Step 33:

It will lead you to the following screen:

DynDNS Updater Wizard

Dialer Information

Please specify your dialer configuration.

Select the dialer account that you want to use to connect. Provide also the information related to that account.

Dial when no connection is detected (recommended)

Account: [Dropdown] [Detect]

Username: [Text Box] Enter the same user name where you get it from www.DynDNS.com in this box

Password: [Text Box] Enter password which you is the same as the password from www.DynDNS.com

Confirm: [Text Box]

Make sure the information is correctly filled in, and Click Here to proceed

< Back [Next >] Cancel

Enter DynDNS's **Username**, **Password**, and **Confirm** (Password again) then click on "Next" (the circled part shown above) to proceed to step 34.

*DO NOT select the "Dial when no connection is detected; however, make sure you are able to get online (have internet connection).

Step 34:

It will lead you to the following screen:

DynDNS Updater Wizard

Hostname Group
The hostname group information.

DynDNS Updater can update multiple hostnames within one connection. This is done by grouping the hostnames with the same configuration. Here you can name the group so that it can be easily recognized.

My Group:

Enter the "Host Name" you apply from www.DynDNS.com in the box of "My Group"

After you enter the hostname, Click Here to proceed

< Back **Next >** Cancel

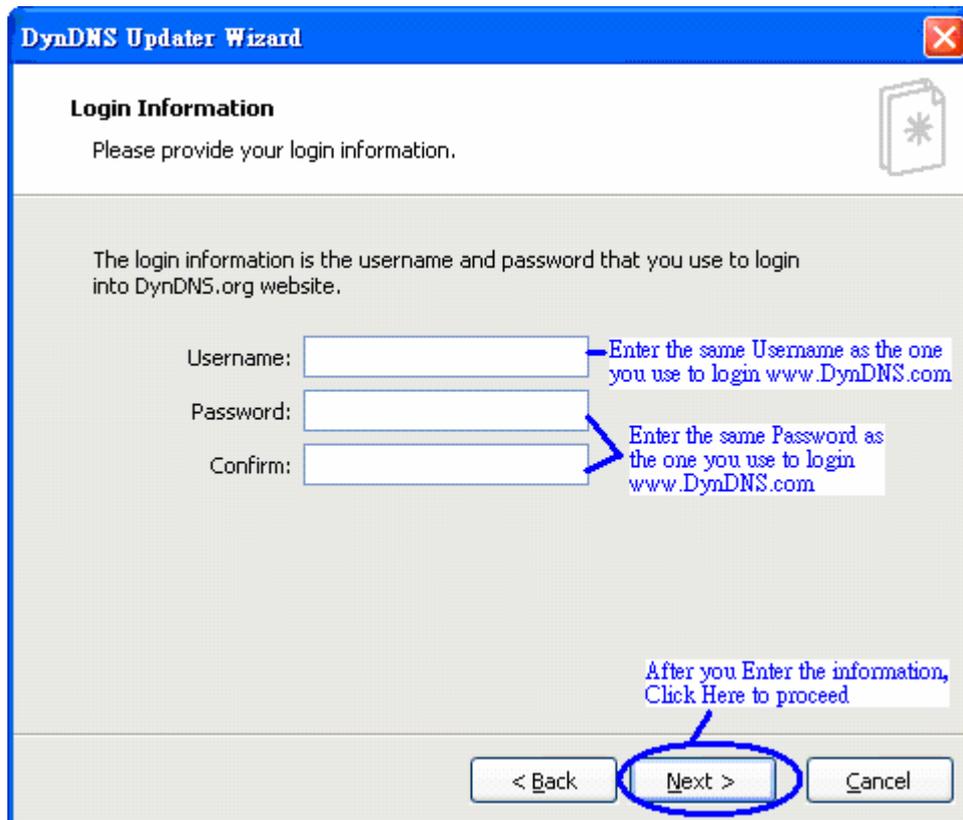
Enter the Host name you apply to www.DynDNS.com (Step 9-12) (like the example: xxxx.selfip.info in the above circled box), then click on "Next" to proceed to step 35.

If you forgot your hostname already, you can always login to www.DynDNS.com and then go to "My Service".

Your host name is under the category of "Host Level Service" (the one you apply from step 8 to step 11).

Step 35:

It will lead you to the following screen:

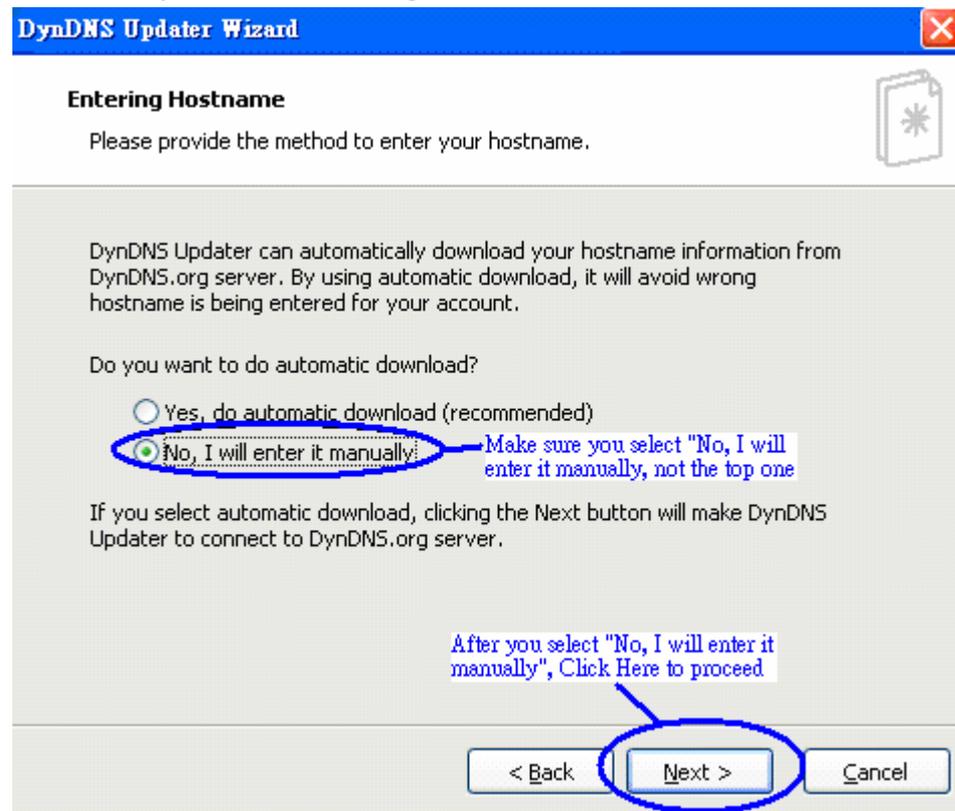


The screenshot shows a window titled "DynDNS Updater Wizard" with a blue header bar. Below the header, the text "Login Information" is displayed in bold, followed by "Please provide your login information." and a document icon with an asterisk. A paragraph explains: "The login information is the username and password that you use to login into DynDNS.org website." There are three input fields: "Username:", "Password:", and "Confirm:". Blue callout boxes provide instructions: "Enter the same Username as the one you use to login www.DynDNS.com" points to the Username field, "Enter the same Password as the one you use to login www.DynDNS.com" points to the Password field, and "After you Enter the information, Click Here to proceed" points to the "Next >" button. The "Next >" button is circled in blue. At the bottom, there are three buttons: "< Back", "Next >", and "Cancel".

Enter your Username, Password, and Confirm Password (the one you apply to www.DynDNS.com) in the 3 boxes respectively. Then click on "Next" (the circled part shown above) to proceed to step 36.

Step 36:

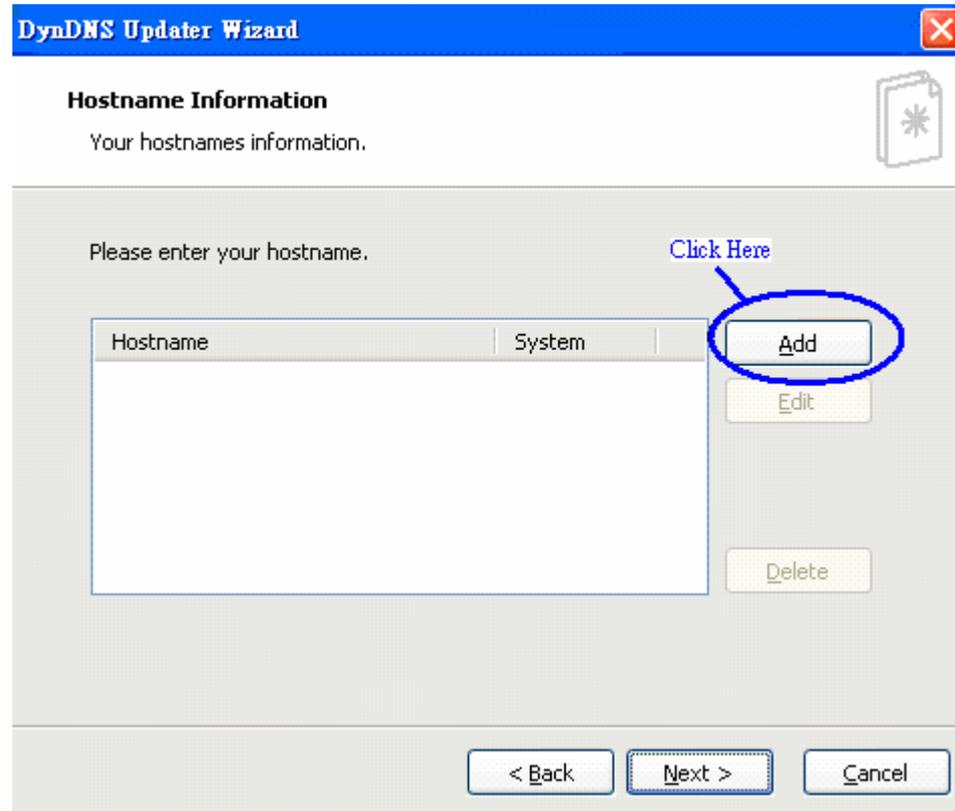
It will lead you to the following screen:



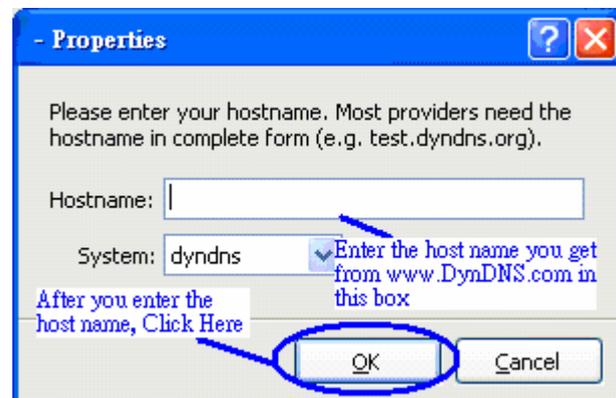
Select the bottom one “No, I will enter it manually” (like the screen shown above), then click on “Next” to proceed to step 37.

Step 37:

It will lead you to the following screen:



Click on “Add” (the circled part shown above), and the following screen will pop out:



In the “Hostname” box, enter the hostname you apply from www.DynDNS.com then click on “OK” (the circled part shown above).

Now proceed to step 38.

Step 38:

It will lead you back to the following screen which is the same screen of step 37's first screen:

DynDNS Updater Wizard

Hostname Information
Your hostnames information.

Please enter your hostname.

Hostname	System
<input checked="" type="checkbox"/> [] .selfip.info	dyndns

Make sure the box in front of your host name is selected

Select the box in front of your host name, then Click Here to proceed

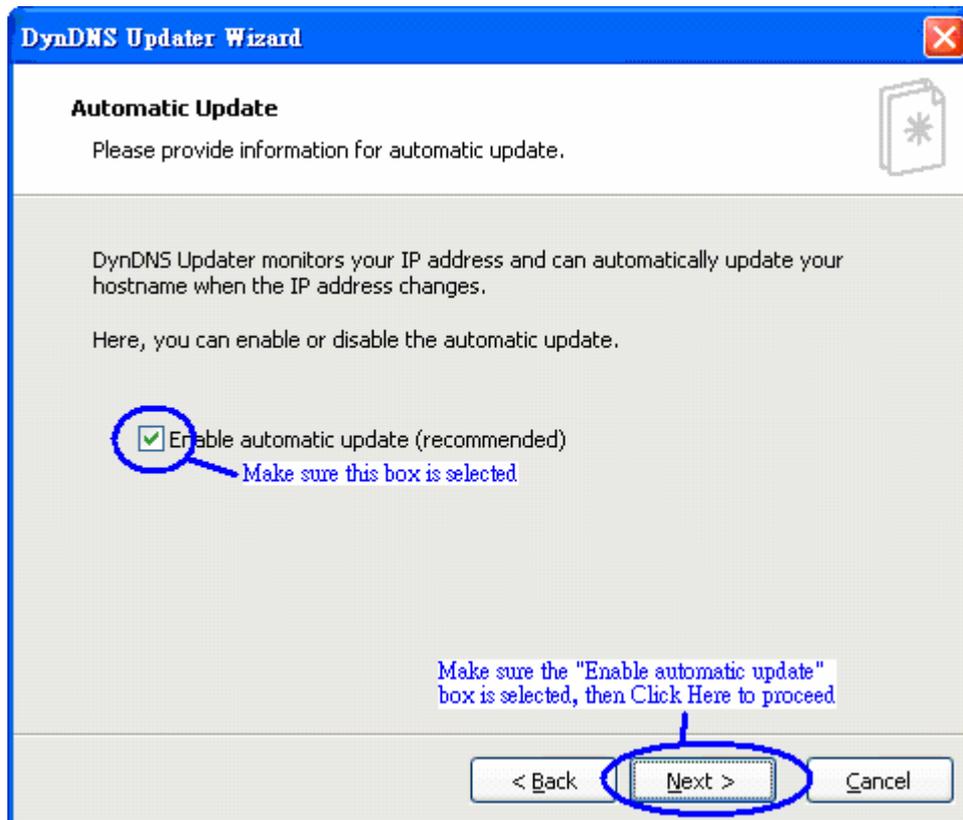
< Back **Next >** Cancel

*Notice that under Hostname, you have successfully added a hostname which you apply from www.DynDNS.com.

Now select the host name you just added (like the circle part shown above), and then click on “Next” to proceed to step 39.

Step 39:

It will lead you to the following screen:

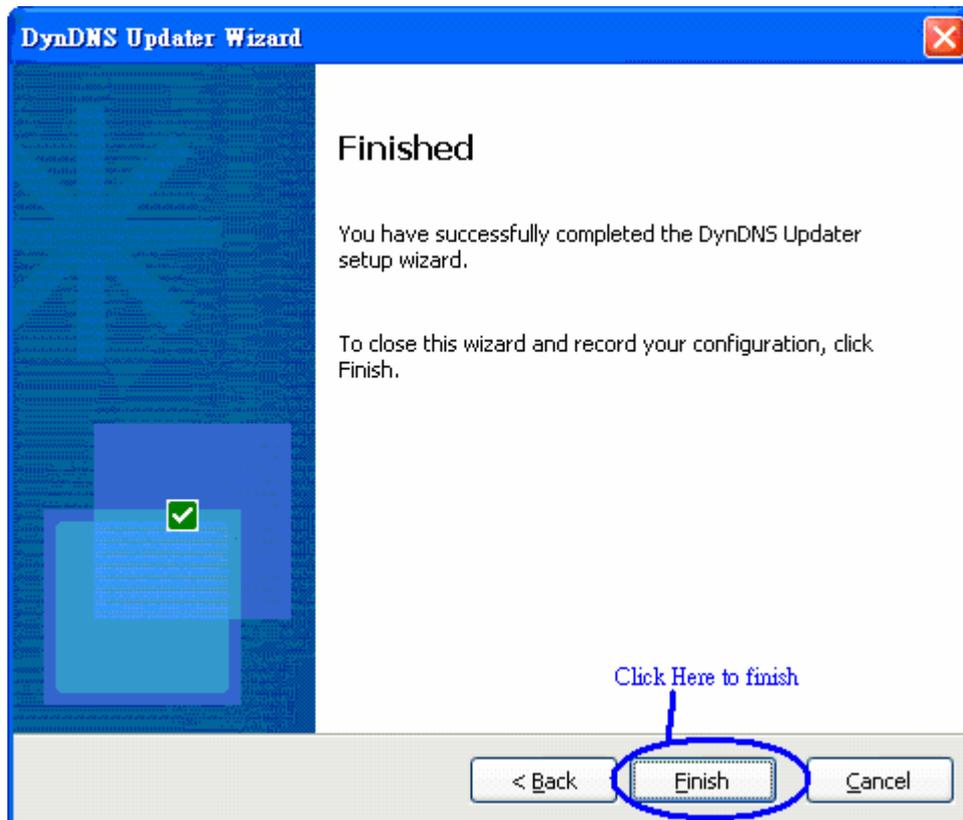


Make sure the box in front of “Enable automatic update (recommended)” is selected (which it will be selected originally; however, if not, do so).

Then click on “Next” to proceed to step 40.

Step 40:

It will lead you to the following screen:



Now click on "Finish" (the circled part shown above) and complete the Free DDNS from www.DynDNS.com.

* **Congratulations!** You have complete DDNS setup from www.DynDNS.com and you now have a Fix Internet IP. You can start getting the GPRS information from TR-101 to your computer software without any problems.