FREEGATE AND DYNAWEB USER GUIDE

Double-click the Freegate executable to start searching for Dynaweb servers. By default, the program will run in PROXY MODE, which automatically opens an Internet Explorer (IE) window, sets IE's proxy, and opens Dynaweb's home page.

Freegate has two secure, encrypted tunnels, F2 and F3. A tunnel is simply the figurative name of our proprietary technology that lets you penetrate China's Internet blockade. Although Freegate was specifically designed to bore through China's Internet blockade, users have reported successful penetration of blocking mechanisms in other regions and areas that are under Internet censorship.

When F3 is used, IE's proxy is set to 127.0.0.1:8580. When F2 is used, IE proxy is set to 127.0.0.1:8567. By default, Freegate chooses F3 tunnel. F3 tunnel supports not only HTTP and HTTPS, but also SOCKS5. After setting SOCKS5's proxy to 127.0.0.1:8580, you may safely use all kinds of communication software, including instant messenger and real-time audio/video. If Lotus Proxy or Multiproxy is used, the F3 tunnel requires an SSL proxy, while the F2 tunnel only needs an HTTP proxy. When Freegate runs under F3 or F2, both port 8580 and port 8567 run the same current tunnel protocol.

Freegate has two running modes, namely PROXY MODE and CLASSIC MODE. In PROXY MODE, the program automatically sets IE's proxy. You can directly enter any URL in the internet browser's address bar and securely visit that website. Users of non-IE browsers, like Firefox, need to manually set the browser's proxy to one of the aforementioned tunnels.

In CLASSIC MODE, you do not need to setup a browser's proxy and can directly access Dynaweb's home page. You can then securely visit any overseas website via Dynaweb's home page. In CLASSIC MODE, layout and formatting of some websites may not be correctly displayed.

If Internet blocking becomes so severe that no Dynaweb server can be found in either of the two aforementioned modes, please check APPLY EMERGENCY VERSION under the TUNNEL tab, then restart the Freegate program. You can also obtain current Dynaweb server IP addresses by sending an blank email to d_ip@dongtaiwang.com. Our reply would likely be classified as junk mail, so please also check your junk mail folder for our response.

Since Freegate program has the ability to break through China's Internet blockade while concealing the user's identity, some anti-virus software and firewalls may label it as a virus or backdoor trojan. Please be assured that Freegate is safe, so is any personal information transmitted over Dynaweb.

Under rare circumstances, Freegate may have trouble at exiting in PROXY MODE. In this case, the IE proxy setting would remain as 127.0.0.1:8580 even after Freegate has closed. You will not be able to access the Internet then. To resolve this issue, simply restart Freegate and exit normally. You may also manually deactivate the IE proxy setting.

Please keep Freegate running while you access Dynaweb. When you are finished, click the EXIT button to close Freegate.

Right clicking on the Freegate icon in the taskbar notification area opens a menu that lets you quickly adjust Freegate settings. Language setting can only be adjusted in this manner.

(1) How to use the Freegate interface

1. SERVER tab

Freegate automatically detects several Dynaweb servers at a time. It names and lists these servers by connection speed and chooses the fastest one as the current server.

PROXY box: displays user-defined proxy server and port currently in use. You can click on PROXY SETTING button to set proxy. This will be a user-defined proxy server unrelated to Dynaweb.

PROXY SETTINGS button: click here to configure user-defined proxy setting. You can choose between Auto-detecting IE proxy and Freegate proxy, Manually set proxy and Freegate proxy, or Use Freegate only without user-defined proxy. Click OK to save and close the Proxy Settings window. Click Cancel to close this window without saving any changes. Check "Do not show this dialog box again" to prevent the Proxy Settings window from automatically popping up. You can always open this window by clicking on the Proxy Settings button under the SERVER tab.

PORT box: displays port currently in use. Port 8580 is usually for F3 tunnel, and 8567 for F2 tunnel. Current port can also be 8581 or 8568. This port number corresponds to the last four digits of Dynaweb's home page address http://127.0.0.1:8580/loc/phome_en.php in the browser.

SERVER box: displays name of Dynaweb server currently in use. You can select any of the available Dynaweb servers from the list above. In general, the smaller the number displayed under Connection Speed, the shorter the turnaround time, and thus the faster the server is. Actual connection speed, however, depends on the current network condition. If the current server becomes too slow, you may select a different one from the list above. The Port and Server boxes will automatically update to reflect the current selection.

SEARCH AGAIN button: click here to refresh the list of servers. Refreshing the server list is recommended when Freegate has been running for a long time or when previous searches have failed.

2. STATUS tab

CURRENT STATUS: displays the Freegate settings currently in use.

DYNAWEB link: If IE is closed, you can click on this link to reopen IE. In PROXY MODE, the web address is usually set to http://127.0.0.1:8580/loc/phome_en.php. In CLASSIC MODE, the web address is usually set to http://127.0.0.1:8580/home_en.php. The port number listed under the SERVER tab simply displays 8580 or 8567. Under certain circumstances, the port number may be 8581 or some other number. If the browser cannot be opened automatically after Freegate has started, or if there is no response when "Dynaweb Home Page" link is clicked, please manually open IE or your default browser

then type http://127.0.0.1:8580/loc/phome_en.php into the address bar. If PORT number is something other than 8580 or 8567, please adjust the URL accordingly.

SUPPORT FORUM link: clicking on this link opens the technical forum on Dynaweb.

COMPANY link: clicking on this link to visit Dynamic Internet Technology homepage.

3. TUNNEL tab

USE F3 TUNNEL radio button: makes Freegate use an SSL tunnel with SOCKS support. IE's proxy will be set to 127.0.0.1:8580. In addition HTTP and HTTPS, F3 tunnel also supports SOCKS5. With Freegate running, you can secure your internet activity conducted over any other application, such as instant messenger, by setting that program's SOCKS5 proxy to 127.0.0.1:8580.

USE F2 TUNNEL radio button: makes Freegate use an HTTP tunnel. IE's proxy will be set to 127.0.0.1:8567, same as that in the previous version (6.7) of Freegate.

USE EMERGENCY MODE checkbox: activating this feature enhances Freegate's ability to breakthrough Internet blocking. However, some websites may not be reachable or displayed completely in this mode. When Internet blocking is severe, and your normal version of Freegate fails to connect, you can try the emergency mode to access Dynaweb and download the updated version, if any. Please restart Freegate to activate the new settings.

SET STUNNEL button: This option is only available in EMERGENCY MODE or PROXY MODE. Freegate also works with the third party product Stunnel client as one of the encryption tunnels. Users need to download the sproxy.zip package from the Dynaweb download page and unzip the content into the same folder as Freegate. This feature is obsolete. Users of non-IE browsers need to manually set the browser's proxy to 127.0.0.1:8081. Then you can directly visit any website via your browser as you normally would, except now your browsing activity is secure.

CLEAR STUNNEL button: all Stunnel-related settings will be removed, and IE's proxy will be reset to 127.0.0.1:8580. PROXY MODE radio button: Proxy mode is recommended. Freegate will automatically set IE's proxy to 127.0.0.1. The port number is usually 8580 or 8567, depending on the encryption tunnel selected. After opening Dynaweb's home page (http://127.0.0.1:8580/loc/phome_en.php), you can directly enter any web address in the IE window and securely visit that website. If you use a non-IE browser, like Firefox, please manually set that browser's proxy to 127.0.0.1:8580.

CLASSIC MODE radio button: this mode does not need to set IE's proxy. After opening Dynaweb's home page (http://127.0.0.1:8580/home_en.php), you can securely visit any website by entering its URL in the address box in the middle of Dynaweb's home page. In CLASSIC MODE, some websites may not display correctly.

4. SETTINGS tab

DELETE IE HISTORY WHEN PROGRAM EXITS: If selected, Freegate will automatically delete IE cache and browsing history upon exit.

DO NOT AUTO OPEN BROWSER WHEN PROGRAM STARTS: select this option if you do not want to automatically open an IE browser window at Freegate startup.

SKIP PROXY SETTINGS WINDOW WHEN PROGRAM STARTS: select this option if you do not wish to see the Proxy Settings window every time Freegate starts.

START FREEGATE UPON COMPUTER STARTUP: select this option if you want Freegate to start automatically with Windows startup.

USE HOTKEY CTRL-ALT-Z TO HIDE FREEGATE WINDOW: select this option to activate the Ctrl-Alt-Z hotkey feature. Once activated, you may hide or show both the Freegate window and its taskbar icon by pressing down Ctrl, Alt, and Z keys simultaneously. Note, the Freegate taskbar icon will still appear when you click on "Show hidden icons" in Windows XP.

DO NOT USE IE OR SET IE PROXY: Choose this option if you do not want to let Freegate to set IE's proxy automatically at startup. You can choose other browsers. If a proxy is need, you need to manually setup the proxy. This feature does not require Freegate restart to become effective.

SET BROWSER: A new window will pop up and user can fill in the path of your browser executable file. Freegate will open your selected browser instead of opening IE. Freegate can not set the proxy of your browser and you need to manually setup the proxy. Proxy is not required when opening Dynaweb homepage.

DOMAIN RESOLVE: This feature lets you find the true IP address of a blocked domain name (website), so that you can directly access this website via its IP address. You can use this feature on a hijacked website with a dynamic IP address. For example, if the Chinese government's router directs all visits of Minghui.ca to a fake, "this page cannot be found" page, you can use domain resolve to find Minghui.ca's real IP address, and access it that way.

LANGUAGE drop-down menu: select languages. If the selected language does not display correctly, please go to Dynaweb to download the dll file for your selected language and save it into the same folder as Freegate, restart Freegate.

UPON EXIT drop-down menu: When Freegate has closed, you should not continue visiting censored/blocked/prohibited websites, because your internet activities are no longer secure. We highly recommend that you close all browser windows, IE or otherwise. You can tell Freegate to automatically close all IE windows upon exit, keep all IE windows upon exit, or ask you each time.

5. FEEDBACK button

This button is available under every tab. Click it, if you are having problems with Freegate. A Feedback Info window will open and display an encrypted message about your network conditions for our

diagnosis purpose. This message may contain URL's of the websites that you tried unsuccessfully to access. Rest assured that your personal information are still safe. The encryption algorithm used is virtually impossible to crack.

Click on the Copy button to copy this encrypted message to clipboard. Please email this message to d_help@earthlink.net. We'll do our best to resolve your connection issues.

6. EXIT button

Closes Freegate program.

7. HELP button

Opens this help document.

(2) Troubleshooting

1. Connection speed is slower than usual: change server.

2. Freegate cannot automatically open IE or other browser: Please manually open a browser window and enter the aforementioned Dynaweb IP address. Also, please make sure PORT is set to 8580 or 8567.

3. Freegate cannot find any Dynaweb server. Possible causes include:
i) internet blocking temporarily blocked all current servers' IP's; please try again in 15 minutes.
ii) your firewall or anti-virus software is not properly configured; please temporarily disable those programs.
iii) intensified internet blocking has rendered the current version of Freegate ineffective. Please try Emergency Mode (see (1) 3. TUNNEL tab).

If Freegate cannot find any server, it will automatically open the "Input IP manually" popup window. After a server IP is obtained by any the methods mentioned in (2), input that IP address and use Freegate as you normally would. If one IP address does not work, please try a few more.

4. After exiting Freegate, you cannot get online with IE: If Freegate exited abnormally, IE's proxy setting may not have been restored to its original value, i.e. it is still set at 127.0.0.1:8580. If this is the case, you will be unable to access the internet. To fix this problem, simply restart Freegate and exit normally.

(3)Technical Note

6.x version improved Freegate's ability to bore through internet blocking. It also added the news download feature. Main improvements include:

1. More powerful. Our design goal here is "To be able to access Dynaweb as long as there is Internet access." We hope that you will continue to help us improve Freegate by reporting any circumstances under which Freegate does not work.

2. Faster. Our design goal here is to make "Browsing Epoch Times faster than browsing People's Daily" for internet users in China. Many acceleration technologies have been implemented on both the server and client ends. One of these is the cache technology, which makes browsing popular websites like Epochtimes.com extremely fast.

3. More Secure. Our design goal here is to make "Freegate accessible anywhere Yahoo is accessible." Freegate implemented new encryption technologies that make existing olfactory packet filtering technology unable to detect whether a Freegate user is using encryption technology. The issue of cracking our encryption is therefore precluded.

Freegate is a free anti-censorship software for secure and fast Internet access. It is a Windows application that runs on most Windows platforms from Windows 98 to Vista, as well as on Linux and MAC through http://www.winehq.org/ . Freegate is developed and maintained by the Dynamic Internet Technology Inc. (DIT), a pioneer in censorship-circumvention technologies. For more information about Dynaweb, Freegate, and DIT, please visit http://www.dit-inc.us.

Freegate Software

(Integrity Check)

- **Freegate 6.79 Professional Edition** (released on 12/1/2008):   Download Professional Edition

- **Freegate 6.79 Emergency Edition** (released on 12/1/2008):   Download Emergency Edition

Beginning with version 6.77, Freegate writes configuration parameters into the ini file. When Freegate 6.77 is launched for the first time, a new file called "fg.ini" is created in the same folder as the Freegate executable. The old settings are not applied for Freegate 6.77. Under "Status" tab, there are two vertical bars for upload and download traffic watcher, so users know if they are surfing via Freegate. The old user defined file "freegate.ini" no longer applies to Freegate 6.77. Instead, user can modify the [UserDefined] section in the "fg.ini" file.

Freegate 6.7 series have enhanced anti-censorship functionality. In addition to stability and speed improvements from the second generation product, Freegate 6.7 series implemented the third generation, F3 tunnel, encryption technology. The most advanced features enable Freegate to support many modalities of internet communication.

Freegate is a green and free software. You may download and run it without any installation.

To circumvent some anti-virus and firewall products' mistaken identification of Freegate as a back-door Trojan, we have provided multiple variants of the same Freegate software for download. The download

links are displayed one at a time. All variants of Freegate are functionally identical. In the meantime, we are contacting the software vendors to correct this mis-classification.

- **Freegate 6.77 Professional Edition** (released on 9/9/2008):

Download exe   Download zip   signature   md5sum

- **Multilanguage Support** (version 1.1, released on 11/30/2008)

Beginning with version 6.76, Freegate Professional Edition supports multiple languages. Five languages are currently supported, they are Simplified Chinese, Traditional Chinese, English, Spanish and Farsi/Persian. Upon program start, Freegate automatically sets the interface language to the default language on your computer. The user may also manually change Freegate's language setting. If your selected language does not display correctly, please 1) download the following dynamic link library (.dll) file, 2) place it in the same directory as Freegate's executable (.exe) file, and 3) restart Freegate.

Language	DLL file
Farsi/Persian	fg_far.dll
Spanish	fg_es.dll
Simplified Chinese	fg_chs.dll
Traditional Chinese	fg_cht.dll

Stunnel Proxy Package for Freegate(revised on 2/1/2008 with Stunnel 4.20):

Download   signature   md5sum

One of Freegate's encrypted tunnels uses the Stunnel software. This file is optional and only needed if you set up the Stunnel tunnel in Freegate. For more information, please refer to the Freegate user guide.

Note: Stunnel is developed by a third party. Please visit http://www.stunnel.org to obtain the latest version.

- **Freegate User Guide:**

  - Burmese

  - English

- o [Farsi/Persian](#)

- o [Spanish](#)

- o [Simplified Chinese](#)

- o [Traditional Chinese](#)

- **[Freegate Screenshots](#)**

GProxy Add-on for Firefox (version 1.60 released on 8/20/2008)

[Download](#) [signature](#) [md5sum](#)

GProxy is released by The World's Gate, Inc.

GProxy is a Firefox/Thunderbird add-on (tool bar and status bar icon) that helps users to manage and switch proxy settings easily. It supports GPass, FreeGate, UltraSurf, Garden, and other proxy systems, with Chinese and English interface.

Many users consider Firefox a more secure and convenient browser. However, when they used it with FreeGate, UltraSurf, or Garden, they had to change its proxy setting manually, and reverse the setting after use. GProxy aims to solve this problem.

GProxy is available for download as a freeware for personal use from http://gpass1.com. To install it in Firefox, just drag-drop the download file to the Firefox window. To install it in Thunderbird, use the Tools > Add-on menu.

[GProxy Screenshots](#)

Verify File Signatures

PGP signature is used to verify that the file you've downloaded is exactly the one that we intended you to get. You will need to get our pgp key first. The signing key we use is 0x52A73A12. You can search 0x52A73A12 and download the key from public key server http://www.keyserver.net/. Or you can [download the key](#) from Dynamic Internet Technology, Inc. Please see [How to verify signatures on released files](#) for details.

- **What is Dynaweb, what is it for?**
  Dynaweb is an Internet-based anti-censorship portal supported by a network of hundreds of dynamic mirror sites. Established in March 2002 by Dynamic Internet Technology, Inc., Dynaweb aims to help Internet users in China and any other country where the Internet is censored to freely surf the web. Millions of Internet users in China and Iran already benefit from Dynaweb. Our user population is growing in tandem with China's Great Firewall, because Dynaweb is very effective at circumventing China's ever-intensifying Internet blockade. Since its inception, Dynaweb has received widespread acclaim from the global Internet community. As of May 2008, Dyanweb has had over 150 million user visits.

- **What is Freegate, what is it for?**
  The most convenient access to Dynaweb is through Freegate, our popular anti-censorship software client. Freegate is a free anti-censorship software for secure and fast Internet access. It is a Windows application that runs on most Windows platforms from Windows 98 to Vista, as well as on Linux and MAC through Wine. Download Freegate here.

- **How do I install and run Freegate?**
  You may download and run Freegate without any installation. Just double click the Freegate executible. Your IE browser will launch and open the Dynaweb homepage. You can fill in the address of the website you want to visit in the input box and click "Anonymous Surfing".

- **How do I uninstall Freegate?**
  All you need is to delete the Freegate executible.

- **I set my default browser as Firefox, but Freegate opens IE instead.**
  By default, when Freegate runs in Proxy Mode, it automatically sets the proxy of IE to 127.0.0.1:8580, and opens Dynaweb homepage in IE, regardless of your default browser setting. You can conveniently visit any website by typing the address on the IE address bar directly, just the same way as when you are not using Freegate.

- **Can I use Freegate with Firefox or other browsers?**
  Yes, of course. You just need to manually set the browser HTTP proxy to 127.0.0.1:8580 before you can surf the Internet. If you use Firefox, you can install the GProxy Add-on and use it to conveniently set the proxy.

- **I don't want Freegate to open IE everytime, as I use Firefox or other browsers.**
  After you launch Freegate, please click "Settings" tab and check the option "Do not auto open browser when program starts".

- **My anti-virus software reports Freegate as Trojan.**
  Some anti-virus and firewall products mistakenly identify Freegate as a back-door Trojan. Freegate is not a Trojan or virus of any kind. We are contacting the software vendors to correct this mis-classification.

- **Every time I download Freegate, the executable is different in size and md5sum.**
  To circumvent some anti-virus and firewall products' mistaken identification of Freegate as a back-door Trojan, we have provided multiple variants of the same Freegate software for download. The download links are displayed one at a time. All variants of Freegate are functionally identical. In the meantime, we are contacting the software vendors to correct this mis-classification.

- **How to verify signatures on released files?**
  Please see our instructions for details.

- **What is the difference between F2 and F3 tunnel?**
  Freegate has two secure, encrypted tunnels, F2 and F3, meaning second generation and third generation tunnels. A tunnel is simply the figurative name of our proprietary technology that lets you penetrate the Internet blockade. When F3 is used, IE's proxy is set to 127.0.0.1:8580. When F2 is used, IE proxy is set to 127.0.0.1:8567. By default, Freegate automatically chooses a tunnel, though F3 is favored. F3 tunnel supports not only HTTP and HTTPS, but also SOCKS5. After setting SOCKS5's proxy to 127.0.0.1:8580, you may safely use all kinds of communication software, including instant messenger and non-http-based real-time audio/video.

- **What is the difference between Proxy Mode and Classic Mode?**
  Freegate has two running modes, namely Proxy Mode and Classic Mode. In Proxy Mode which is the default, the program automatically sets IE's proxy. You can directly enter any URL in the Internet browser's address bar and securely visit that website. In Classic Mode, you do not need to setup a browser's proxy and can directly access Dynaweb's home page. You can then securely visit any overseas website via Dynaweb's home page. In Classic Mode, layout and formatting of some websites may not be correctly displayed. We recommend Proxy Mode for best surfing experience. Some users prefer to classic mode to be reminded that he is surfing through Dynaweb.

- **What is Stunnel tunnel?**
  Freegate also works with the third party product Stunnel client as one of the encryption tunnels. Users need to download the sproxy.zip packge from the Dynaweb download page and unzip the content into the same folder as Freegate. This feature is obsolete.

- **Does Freegate support protocols other than HTTP?**
  Yes, Freegate running F3 tunnel supports other protocol as a SOCKS5 proxy.

- **Does Freegate supports multiple languages?**
  Beginning with version 6.76, Freegate supports multiple languages. Four languages are currently supported: they are Simplified Chinese, Traditional Chinese, English, and Farsi. Upon program start, Freegate automatically sets the interface language to the default language on your computer. The user may also manually change Freegate's language setting.

- **Besides using Freegate, is there any other ways to get on Dynaweb?**
  You may also use our published IP, domain names, and email service to obtain the latest IPs to gain secure and uncensored access to the Internet. Plesae read our support page for details. Dynaweb proactively monitors the blocking status of each of its mirror sites, so as soon as blocking is detected, Dynaweb will automatically update the affected IP(s) and DNS domain name(s).

- **Can I use Freegate on Linux or MAC?**
  Yes, you can run Freegate on Linux or MAC through Wine. Please visit http://www.winehq.org/ for more information about Wine.

- **Can I use my own proxy server when using Freegate?**
  Yes, please make sure your proxy server is working. After Freegate is launched, please go to "Server" tab, and click "Proxy Settings" button, a new window pops up, click "Manually Set Proxy + Freegate", and fill in your proxy server address and port. Next time when you launch Freegate, you will see this window and can fill in your proxy server for Freegate to use to connect to the Internet. Encrypted traffic will pass through the proxy server you set.

- **What shall I configure in my Firewall to be able to use Freegate?**
  Freegate needs to connect out in order to work. If you have a firewall installed on your computer, when you launch Freegate, your firewall may pop up a window asking if you allow Freegate to connect. Please choose allow. If your firewall does not pop up and Freegate cannot find servers, please check your firewall rules and make sure it does not block Freegate.

- **Is it safe to use Freegate to surf the Internet, and will the surveillance systems be able to detect me?**
  Yes, it is safe to use Freegate to surf the Internet. All Internet communications are encrypted. Local surveillance systems cannot detect what you are doing.

- **When I use Freegate, is my IP exposed?**
  Freegate will hide your real IP when you surf the Internet.

- **Why does Freeate pops up a window and asks me to upgrade?**
  Freegate has auto-upgrade functionality. If there is a new version available, it will be saved into the same folder as your Freegate executible. Your current version of Freegate will not be overwritten.

- **Freegate can not find servers**
  There are three possible reasons (1) Your firewall and/or anti-virus software stopped Freegate from connecting to the Internet. Please temporarily disable your firewall and/or anti-virus software and try again. (2) Temporarily blocked, please try again in 15 minutes. (3) New blocking requires Freegate upgrade. Please try Emergency Mode or try again later."

If you use proxy server to connect to Internet, please also make sure your proxy server is working.

- **When I start Freegate, IE does not automatically launch**
  Plesae click "Settings" tab and make sure the checkbox beside "Do not auto open brower when program starts" is not checked.

- **Freegate interface does not display my default or selected language correctly.**
  If your default or selected language does not display correctly, please 1) download the dynamic link library (.dll) file from the Dynaweb [download](#) page, 2) place it in the same directory as Freegate's executable (.exe) file, and 3) restart Freegate.

- **After I exits Freegate, my IE can not connect to the Internet any more?**
  If you exit Freegate abnormally (for example your computer shuts down abnormally or program

crashes), Freegate is not able to clear the IE proxy settings and therefore IE can not connect to the Internet. You just need to run Freegate again and click the "Exit" button to exit normally. Or you can go to the IE proxy setting page (Tools -> Internet Options -> Connections -> Lan Settings -> Proxy server) to clear the proxy settings manually.

- **I still have questions.**
  Please email us at dwebhelp@gmail.com for technical support. Please provide detailed information on your operating system, network environment, feedback information, and screen shot(s) if possible.

How to access Dynaweb

- **Freegate Software**

  The most convenient access to Dynaweb is through Freegate, our popular anti-censorship software client. Freegate is a free anti-censorship software for secure and fast Internet access. It is a Windows application that runs on most Windows platforms from Windows 98 to Vista, as well as on Linux and MAC through Wine. Download Freegate here.

- **Email**

  Send an blank email to d_ip@dongtaiwang.com, you will receive several latest Dynaweb IPs within a few minutes. Our reply would likely be classified as junk mail, so please also check your junk mail folder for our response

- **Domain Names**

  http://rh.fchero.com/
  http://pm.iminurnetz.com/
  http://pr.secondyouth.org/

  Click one of the above links. You may see a security warning about certificate, please accept our certificate and you will be able to access Dynaweb home page.

- **Technical Support**

  Please email us at d_help@earthlink.net for technical support. Please provide detailed information on your operating system, network environment, feedback information, and screen shot(s) if possible.

http://dongtaiwang.com/home_en.php

[Freegate](#) is a free software that allows users to access blocked websites. It was created by U.S.-based [Dynamic Internet Technology](#) (DIT) and receives funding from a variety of groups. The software works by tapping into [DynaWeb](#), DIT's peer-to-peer-like proxy network system. While primarily u**sed by netizens in mainland China**, it is also available to users in other countries. The latest version supports simplified Chinese, traditional Chinese, English, and Farsi interfaces.

The best part about Freegate is that it is **self-contained**, meaning you **don't have to install any software to use Freegate**. Just double-click on the program, and it will open up a browser for you. You can also put it on a USB drive so you can use Freegate anywhere.

[Share](#)

Step 1.

Point your browser to http://www.dit-inc.us/freegate. Click on the "Freegate" tab on the left-hand side of the homepage, and then click "Download."

Tip!

Freegate is a Microsoft Windows file. To run this application on Linux or Mac OS, visit http://www.winehq.org/

Tip!

Download the [Freegate user guide](#). It's available in English, Burmese, Farsi/Persian, Spanish, Simplified Chinese, and Traditional Chinese.

Step 2.

Download the latest version of the software. **It is an executable file. Unlike a data file, it is a type of file that causes a computer to run a program.** You can also **close your web browser now.**

Step 3.

Locate the Freegate file that you just downloaded and **perform an "[Integrity Check](#)"** to make sure that no viruses or Trojans have been planted in the Freegate software. You will be able to make sure your copy of the software is clean by locating DIT's digital signature.

To check for this, right click on the file icon, select Properties from the pop-up menu, and select the Digital Signatures tab. You should see a signature by "Dynamic Internet Technology, Inc." Highlight the signature with your cursor, click the Details button, and you should see "This digital signature is OK." See screenshots [here](#).

Step 4.

Double click on the Freegate file you have downloaded. It will open the user interface, and will also attempt to connect to the proxy service. Once the service is connected, a web browser will launch and open the Dynaweb homepage. **NOTE: By default, Freegate opens using Internet Explorer (IE). You can change this by configuring your settings. on the user interface.**

Step 5.

On the user interface, you will see four tabs: server, status, tunnel, and settings. Configure your settings for Freegate by clicking on the settings tab.

Step 6.

You are now **ready to surf the web anonymously**! Just fill in the address of the website you want to visit and click "Anonymous Surfing."

Step 7.

To further protect yourself, it's important to **delete your web browsing history when you finish your session**. To do this, go to the Settings tab on the user interface. Check the box next to "Delete IE history when program exits."

Step 8.

To end your session and close all of the browsers, click on the big X on the user interface or click the "Exit" button. A pop-up window will ask you if you want to close the IE browsers.

Step 9.

If you want to get rid of Freegate, all you have to do is delete the executable file from your computer.

Step 10.

Want to use Freegate on another computer? Just save the file to a USB drive. Now you can use it wherever you go!

Dynaweb is an anti-censorship circumvention tool that uses hundreds of mirror sites to allow users to access information that may be blocked where they are online. It was developed by Dynamic Internet Technology, the same group that developed Freegate. The tool is most popular in China, but is used by people all over the world. The best part about using Dynaweb is that you don't have to install any software on your computer to use it!

Share

Step 1.

Point your web browser to http://www.dit-inc.us. You will be directed to the Dynamic Internet Technology website.

Step 2.

Click on the "Products" tab. Then, click on "Dynaweb" under the products listed on the left-hand side.

Step 3.

Read through the description of the Dynaweb service. Then, click on the link in the first paragraph [http://us.dongtaiwang.com/home_en.php].

Step 4.

You will be directed to the Dynaweb service. At the top of the page, you'll see a few links. **Home** will bring you back to this page. **Download** will give you information for downloading other DIT products. **FAQ** will give you answers to common questions about DIT's services and products. **Support** provides help and **About Us** will tell you more about the developers.

Step 5.

Click in the text box and add the URL of the web page you want to visit. Then click "Anonymous Surfin." The page will open in a new tab. The site you visit will look almost the same as it usually does. **If you look at the URL in the address bar, however, you'll notice the address is different. It's the address used to route your request around the censorship and through the Dynaweb service.**

Step 6.

Want to visit another site? Click back to the tab on your browser marked Dynaweb and enter another URL. That page will open in a new tab.

Tip!

Remember, **don't type a URL into your browser's address bar. Always use the Dynaweb page.**

Step 7.

Finished using Dynaweb? Close the tab and/or close your web browser.