

Sometime, you may want to reach your MB8000 with a browser remotely from the Internet. This can be true if you have the IP address on its WWAN interface (that is the 3G data card). You can put the IP address in the address bar in the browser to access MB8000's WEB management page.

For security consideration, you may change the username and password to access the MB8000, as well as the TCP port for HTTP, by going to the "Advanced"->"Password" page. The default TCP port for the HTTP service is 80. If you have changed the port number, you should include the port number in the address bar in your browser.

For example, if the TCP port has been changed to 8080, you may reach it by browse http://MB8000_WWAN_IP:8080. The following figure shows the configuration for this sample.

The image shows a configuration window titled "Http". It contains the following fields:

- Status: A dropdown menu set to "Enable".
- Username: A text input field containing "public".
- Password: A text input field with masked characters (dots).
- Confirm: A text input field with masked characters (dots).
- Port: A text input field containing "8080".

To reach your MB8000 with a domain name (DDNS)

As the IP address of MB8000 may vary each time when it dials up. You may feel inconvenient to check the IP address each time.

MB8000 offers a Dynamic Domain Name System (DDNS) feature. DDNS lets you assign a fixed host and domain name to a dynamic Internet IP address.

It is useful when you are hosting your own website, FTP server, or other server through dial up link.

Before you can use this feature, you need to sign up for DDNS service at www.staticcling.org or www.opendns.be, currently MB8000 supports these two DDNS service providers.

After you configured the right DDNS configuration, each time when MB8000 dial up, the Domain Name you applied in the DDNS service provider will be directed to the new IP address MB8000 got. You just need to remember the domain name of MB8000 to reach the MB8000 unit from the Internet.

SetUp — **DDNS** — DDNS setting

Status:	<input type="text" value="Enable"/>
Provider:	<input type="text" value="www.staticcling.org"/>
User Name:	<input type="text" value="public"/>
Password:	<input type="text" value="*****"/>
<input type="button" value="OK"/> <input type="button" value="Cancel"/>	