

# **CG102BS**

***ZIGBEE BASE STATION***

## **USER MANUAL**



CG102BS  
ZigBee Base Station

VERSION 1.0

9 MAY 2013



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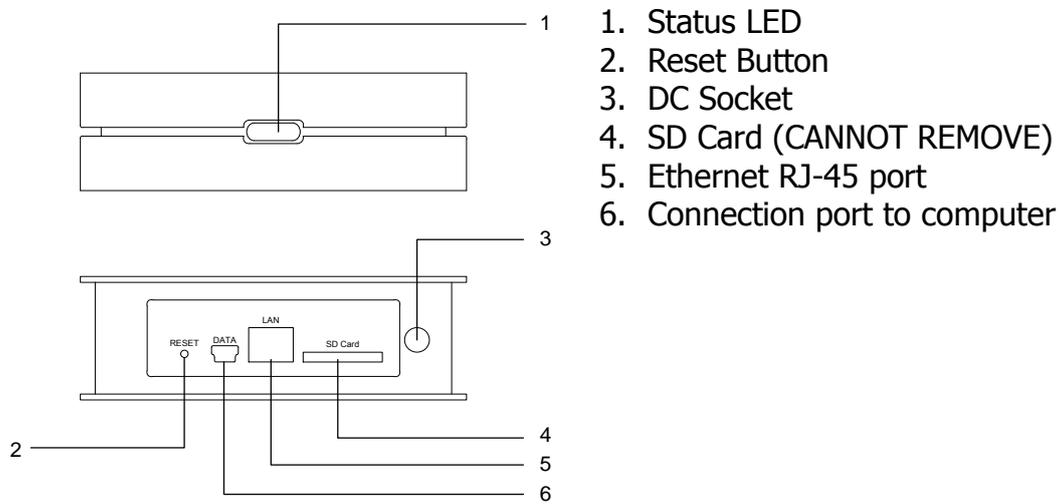
# Table of Contents

Table of Contents .....	i
1 Introduction .....	1
2 Getting Started.....	1
3 Power-up the CG102BS.....	2
4 Device List Upload.....	2
5 Device Control.....	3
6 Remote Access .....	4
6.1 Configuration Example (Linksys Router) .....	5
6.1.1 Apply DDNS .....	5
6.1.2 Configure DDNS to router .....	6
6.1.3 Reserve fixed IP Address for CG102BS.....	7
6.1.4 Port Forwarding .....	9
6.2 Configuration Example (TP-Link Router).....	10
6.2.1 Apply DDNS .....	10
6.2.2 Configure DDNS to router .....	11
6.2.3 Reserve fixed IP Address for CG102BS.....	12
6.2.4 Port Forwarding .....	14
6.3 Configuration Example (NETGEAR Router) .....	16
6.3.1 Apply DDNS .....	16
6.3.2 Configure DDNS to router .....	17
6.3.3 Reserve fixed IP Address for CG102BS.....	18
6.3.4 Port Forwarding .....	21
6.4 HomeNET App.....	23

# 1 Introduction

The current document provides you with the information of installation and configuration information of the CG102BS.

# 2 Getting Started



\*\*\*\*\* WARNING \*\*\*\*\*

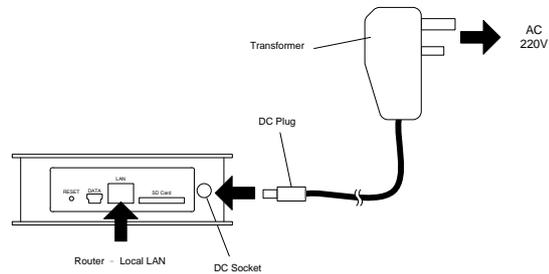
*Please ensure the original SD card is always inserted to the CG102BS.*

*DO NOT eject or replace the original SD card.*

\*\*\*\*\* WARNING \*\*\*\*\*

### 3 Power-up the CG102BS

- Connect the local LAN from your WiFi router to the CG102BS.
- Insert the DC Plug to the DC socket of the CG102BS.
- Plug the transformer to the AC220V socket.



\*\*\*\*\*NOTE \*\*\*\*\*

*Please ensure the CG102BS is connecting to the network with WiFi router or access point for the iPad/iPhone/Android Apps to communicate with the CG102BS.*

\*\*\*\*\* NOTE \*\*\*\*\*

\*\*\*\*\* NOTE \*\*\*\*\*

*If the status LED is not blinking or is in red color, please check the connection between the CG102BS and your network.*

\*\*\*\*\* NOTE \*\*\*\*\*

### 4 Device List Upload

The list of your Citygrow Home Automation devices should be uploaded to the CG102BS before the CG102BS can be operating with your home system. Details of uploading the device list to the CG102BS, please refer to the user manual of the HomeNET Planner Software. You can download HomeNET Planner Software from [www.citygrowsys.com](http://www.citygrowsys.com).

## 5 Device Control

Please download the HomeNET App for your mobile device:

- iPad/iPhone
  - <https://itunes.apple.com/us/artist/citygrow-energy-systems-ltd/id490603381>
- Android
  - <https://play.google.com/store/apps/developer?id=Citygrow+Energy+Systems+Ltd.>

After download the HomeNET App, run the App and the CG102BS will be automatically found by your HomeNET App.

\*\*\*\*\* NOTE \*\*\*\*\*

*Please ensure the CG102BS is powered ON, and is connecting to the network with WiFi router or WiFi access point which the iPad/iPhone/Android mobile device is joined.*

\*\*\*\*\* NOTE \*\*\*\*\*

You can perform the device control according to the HomeNET App instructions.

## 6 Remote Access

You are able to access your Citygrow Home Automation through the Internet remotely by using the HomeNET App in your mobile device. The minimum requirements for the remote access of the system are:

1. Your Internet Service Provider (ISP) should provide a real IP address to your router. (Details please contact your ISP)
2. Your WiFi router should support "Port Forwarding" function. (Details please refer to your WiFi router user manual)
3. Your WiFi router should support Dynamic DNS (DDNS) client function. (Details please refer to your WiFi router user manual)

Following are the general procedures to enable the remote access of your home automation system:

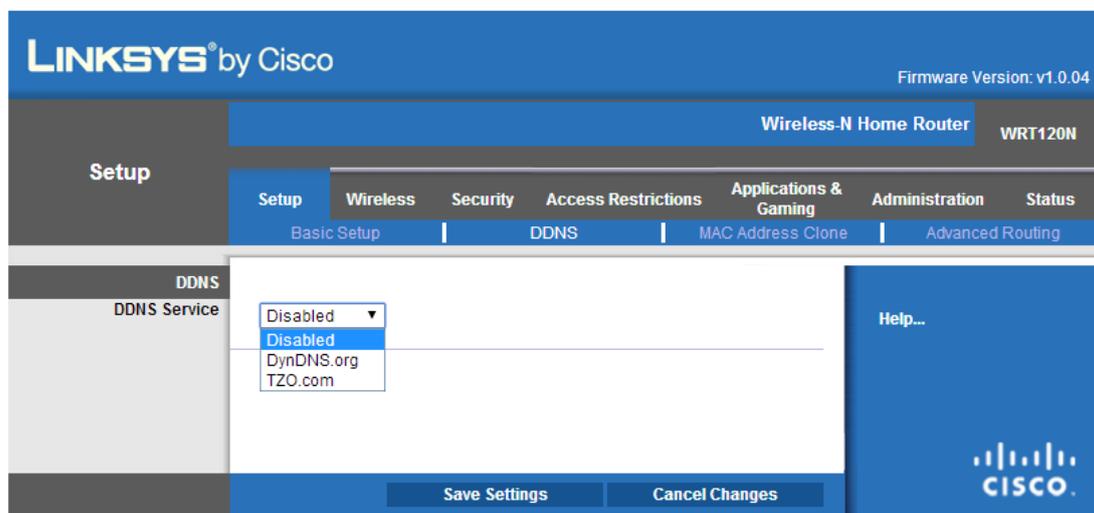
1. Apply a DDNS service if you do not have.  
*Please refer to your router user manual to find the DDNS service provider, which your router is able to support.*
2. Configure the account information of your DDNS service to your router and enable the service.  
*Please refer to your router user manual for the configuration.*
3. Reserve a fixed IP Address on your router for the CG102BS.  
*Please refer to your router user manual for the address reservation.*
4. Forward the incoming port to the IP address of your CG102BS in your router. (External Port: 10004, Internal Port: 10004)  
*Please refer to your router user manual for the Port Forwarding.*
5. Enable the Internet Access option in your HomeNET App and configure the domain name (from your DDNS provider) to the HomeNET App.

## 6.1 Configuration Example (Linksys Router)

This section shows the example of the remote access configuration with the Linksys router (Model No.: WRT120N).

### 6.1.1 Apply DDNS

The WRT120N Linksys router supports DynDNS.org and TZO.com DDNS service, details of the DDNS service please contact the Linksys router manufacturer.



## 6.1.2 Configure DDNS to router

After you have applied the DDNS service, you will get the account information which including username, password, host name, etc. Please enter the account information to the DDNS configuration web page of your router to enable the DDNS service.

The screenshot shows the Linksys configuration interface for a WRT120N router. The page title is "LINKSYS<sup>®</sup> by Cisco" and the firmware version is "v1.0.04". The router model is "Wireless-N Home Router WRT120N". The "Setup" menu is active, and the "DDNS" sub-menu is selected. The "DDNS Service" section is expanded, showing a dropdown menu set to "DynDNS.org". The configuration fields include:

- Username:
- Password:
- Host Name:
- System:
- Mail Exchange (Optional):
- Backup MX:  Enabled  Disabled
- Wildcard:  Enabled  Disabled
- Internet IP Address: 0.0.0.0
- Status: No Internet connection.

There is an "Update" button below the status. At the bottom of the page, there are "Save Settings" and "Cancel Changes" buttons. A "Help..." link is visible on the right side of the page.

### 6.1.3 Reserve fixed IP Address for CG102BS

Power-up the CG102BS according to the section 3 of current document, and then open the admin web page of the Linksys router. From the web page of the Linksys router, find the DHCP Reservation option.

The screenshot shows the Linksys WRT120N router's configuration interface. The top navigation bar includes 'Setup', 'Wireless', 'Security', 'Access Restrictions', 'Applications & Gaming', 'Administration', and 'Status'. The 'Setup' menu is expanded to show 'Basic Setup', 'DDNS', 'MAC Address Clone', and 'Advanced Routing'. The 'DHCP Server Setting' section is active, showing the following configuration:

- Language: English
- Internet Connection Type: Automatic Configuration - DHCP
- Host Name: [ ]
- Domain Name: [ ]
- MTU: Auto, Size: 1500
- Local IP Address: 192.168.1.1
- Subnet Mask: 255.255.255.0
- DHCP Server:  Enabled  Disable **DHCP Reservation** (circled in red)
- Start IP Address: 192.168.1.100
- Maximum Number of Users: 50
- IP Address Range: 192.168.1.100 to 149
- Client Lease Time: 1440 minutes (0 means one day)
- Static DNS 1: 0.0.0.0
- Static DNS 2: 0.0.0.0

In the DHCP Reservation page, enable the DHCP Reservation for the CG102BS and save the setting. You may find the IP address reserved for the CG102BS in this example is 192.168.1.101, and such IP address will be used in the next step "Port Forwarding".

## LINKSYS<sup>®</sup> by Cisco

### DHCP Reservation

Select Clients from DHCP Tables

Client Name	Interface	IP Address	MAC Address	Select
user-VAIO	LAN	192.168.1.100	54:42:49:A1:F3:59	<input type="checkbox"/>
CG102BS	LAN	192.168.1.101	70:8B:78:FF:FF:36	<input checked="" type="checkbox"/>

**Add Clients**

---

Manually Adding Client

Enter Client Name	Assign IP Address	To This MAC Address	
<input type="text"/>	192.168.1. <input type="text"/>	<input type="text" value="00:00:00:00:00:00"/>	<b>Add</b>

---

Clients Already Reserved

Client Name	Assign IP Address	To This MAC Address	MAC Address
-------------	-------------------	---------------------	-------------

**Save Settings** **Cancel Changes** **Refresh** **Close**

## 6.1.4 Port Forwarding

Open the Port Forwarding configuration page of the Linksys router from "Applications & Gaming" → "Single Port Forwarding". Add a new port forwarding configuration in the page, which the setting should be:

Application Name: HA

External Port: 10004

Internal Port: 10004

Protocol: Both (TCP & UDP)

To IP Address: 192.168.1.101 (Reserved IP address of the CG102BS)

Enable: enabled

Then save the setting to the router.

The screenshot displays the Linksys router's web interface for configuring port forwarding. The page title is "LINKSYS by Cisco" and the firmware version is "v1.0.04". The router model is identified as "Wireless-N Home Router WRT120N". The navigation menu includes "Applications & Gaming", "Setup", "Wireless", "Security", "Access Restrictions", "Applications & Gaming", "Administration", and "Status". The "Applications & Gaming" section is active, and the "Single Port Forwarding" sub-page is selected.

On the left side, the "Application Name" is set to "HA". The main configuration area contains a table with the following data:

External Port	Internal Port	Protocol	To IP Address	Enabled
---	---	---	192.168.1. [ ]	<input type="checkbox"/>
---	---	---	192.168.1. [ ]	<input type="checkbox"/>
---	---	---	192.168.1. [ ]	<input type="checkbox"/>
---	---	---	192.168.1. [ ]	<input type="checkbox"/>
---	---	---	192.168.1. [ ]	<input type="checkbox"/>
10004	10004	Both	192.168.1.101	<input checked="" type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>
[ ]	[ ]	Both	192.168.1. [ ]	<input type="checkbox"/>

A "Help..." link is visible on the right side of the page.

## 6.2 Configuration Example (TP-Link Router)

This section shows the example of the remote access configuration with the TP-Link router (Model No.: TL-WR741ND).

### 6.2.1 Apply DDNS

The TL-WR741ND TP-Link router supports No-IP, DynDNS and Comexe DDNS service, details of the DDNS service please contact the TP-Link router manufacturer.

**TP-LINK®** 150M Wireless Lite N Router  
Model No. TL-WR741N / TL-WR741ND

**DDNS**

Service Provider: No-IP ( www.no-ip.com ) [Go to register...](#)

User Name: No-IP ( www.no-ip.com )  
DynDNS ( www.dyndns.org )  
Comexe ( www.comexe.cn )

Password:

Domain Name:

Enable DDNS

Connection Status: DDNS not launching!

**DDNS Help**

The Device 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 behind the Device. Before using this feature, you need to sign up with DDNS service providers such as [www.no-ip.com](http://www.no-ip.com). The Dynamic DNS client service provider will give you a password or key.

Follow these instructions to set up DDNS:

If your selected dynamic DNS Service Provider is [www.no-ip.com](http://www.no-ip.com):

1. Enter the **User Name** for your DDNS account.
2. Enter the **Password** for your DDNS account.
3. Enter the **Domain Name** you received from dynamic DNS service provider.
4. Click the **Login** button to login to the DDNS service.

**Connection Status** - The status of the DDNS service connection is displayed here.

Click **Logout** to logout of the DDNS service.

**Notice:** If you want to login again with another account after a successful login, please click the **Logout** button, then input your new username and password and click the **Login** button.

## 6.2.2 Configure DDNS to router

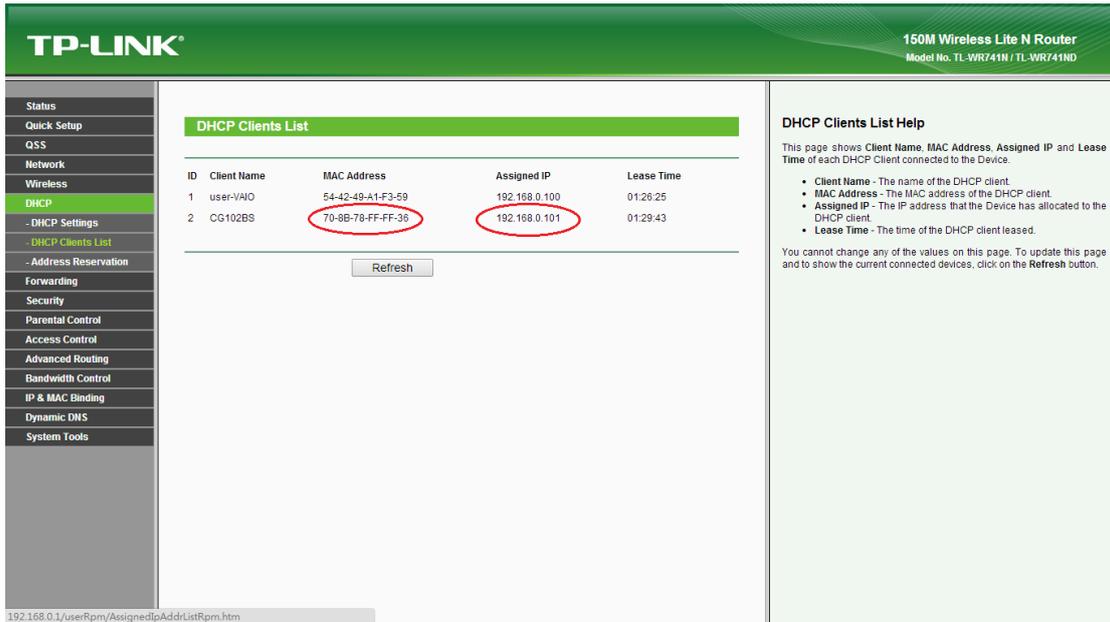
After you have applied the DDNS service, you will get the account information which including username, password, host name, etc. Please enter the account information to the DDNS configuration web page of your router to enable the DDNS service.

The screenshot displays the DDNS configuration interface for a TP-LINK 150M Wireless Lite N Router. The interface is divided into three main sections:

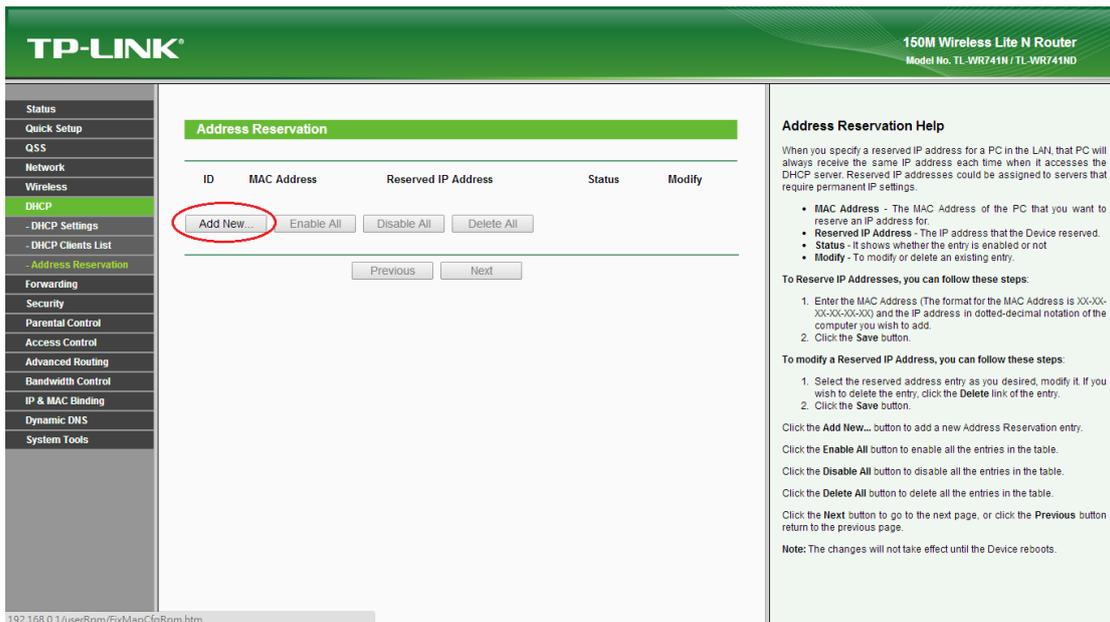
- Left Sidebar:** A vertical menu with the following items: Status, Quick Setup, QSS, Network, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, **Dynamic DNS** (highlighted), and System Tools.
- Central DDNS Configuration:**
  - Service Provider:** A dropdown menu set to "No-IP ( www.no-ip.com )" with a "Go to register..." link.
  - User Name:** A text input field containing "username".
  - Password:** A text input field containing "\*\*\*\*\*".
  - Domain Name:** An empty text input field.
  - Enable DDNS:** A checkbox that is currently unchecked.
  - Connection Status:** Displays "DDNS not launching!". Below this are "Login" and "Logout" buttons.
  - Save:** A button at the bottom of the configuration area.
- Right DDNS Help:**
  - DDNS Help:** A section explaining the DDNS feature and providing instructions for setup.
  - Instructions:** A list of four steps: 1. Enter the User Name for your DDNS account. 2. Enter the Password for your DDNS account. 3. Enter the Domain Name you received from dynamic DNS service provider. 4. Click the Login button to login to the DDNS service.
  - Connection Status:** A note stating "The status of the DDNS service connection is displayed here." and a "Click Logout to logout of the DDNS service." instruction.
  - Notice:** A note stating "If you want to login again with another account after a successful login, please click the Logout button, then input your new username and password and click the Login button."

### 6.2.3 Reserve fixed IP Address for CG102BS

Power-up the CG102BS according to the section 3 of current document, and then open the admin web page of the TP-Link router. From the "DHCP Client List" web page of the TP-Link router, find the "MAC address" and "Assigned IP" of the CG102BS.



Go to the "Address Reservation" page and click the "Add New" button.



Enter the "MAC Address" of the CG102BS and enter the desired IP address in the "Reserved IP Address" field. The desired IP address could be the "Assigned IP" in the "DHCP Client List" web page.

The screenshot displays the TP-LINK 150M Wireless Lite N Router web interface. The top navigation bar includes the TP-LINK logo and the router model information: "150M Wireless Lite N Router Model No. TL-WR741N / TL-WR741ND". On the left, a vertical menu lists various configuration options, with "DHCP" and its sub-option "Address Reservation" highlighted. The main content area is titled "Add or Modify an Address Reservation Entry" and contains the following fields:

- MAC Address:
- Reserved IP Address:
- Status:

Below these fields are "Save" and "Back" buttons. To the right of the form is an "Address Reservation Help" section. It explains that specifying a reserved IP address for a PC in the LAN ensures it always receives the same IP address. It lists three key fields: MAC Address, Reserved IP Address, and Status, with brief descriptions for each. It also provides step-by-step instructions for reserving, modifying, and deleting entries, as well as enabling or disabling all entries at once. A note at the bottom states that changes will only take effect after a device reboot.

**Address Reservation Help**

When you specify a reserved IP address for a PC in the LAN, that PC will always receive the same IP address each time when it accesses the DHCP server. Reserved IP addresses could be assigned to servers that require permanent IP settings.

- **MAC Address** - The MAC Address of the PC that you want to reserve an IP address for.
- **Reserved IP Address** - The IP address that the Device reserved.
- **Status** - It shows whether the entry is enabled or not
- **Modify** - To modify or delete an existing entry.

**To Reserve IP Addresses, you can follow these steps:**

1. Enter the MAC Address (The format for the MAC Address is XX-XX-XX-XX-XX-XX) and the IP address in dotted-decimal notation of the computer you wish to add.
2. Click the **Save** button.

**To modify a Reserved IP Address, you can follow these steps:**

1. Select the reserved address entry as you desired, modify it if you wish to delete the entry, click the **Delete** link of the entry.
2. Click the **Save** button.

Click the **Add New...** button to add a new Address Reservation entry.

Click the **Enable All** button to enable all the entries in the table.

Click the **Disable All** button to disable all the entries in the table.

Click the **Delete All** button to delete all the entries in the table.

Click the **Next** button to go to the next page, or click the **Previous** button return to the previous page.

**Note:** The changes will not take effect until the Device reboots.

## 6.2.4 Port Forwarding

Open the Port Forwarding configuration page of the TP-Link router and click the "Add New" button.

The screenshot shows the TP-Link web interface for a 150M Wireless Lite N Router (Model No. TL-WR741N / TL-WR741ND). The left sidebar contains a navigation menu with 'Forwarding' selected, and 'Virtual Servers' highlighted. The main content area is titled 'Virtual Servers' and features a table with columns: ID, Service Port, Internal Port, IP Address, Protocol, Status, and Modify. Below the table are buttons for 'Add New...', 'Enable All', 'Disable All', and 'Delete All'. The 'Add New...' button is circled in red. Below these buttons are 'Previous' and 'Next' buttons. On the right side, there is a 'Virtual Servers Help' section with a detailed explanation of virtual servers and a list of configuration options: Service Port, Internal Port, IP Address, Protocol, Status, and Common Service Port. A 'To setup a virtual server entry' section provides a 6-step guide, and a 'Note' at the bottom explains that a computer or server can have multiple services with the same IP address.

Add a new port forwarding configuration in the page, which the setting should be:

Service Port: 10004

Internal Port: 10004

IP Address: 192.168.0.101 (Reserved IP address of the CG102BS)

Protocol: ALL (TCP & UDP)

Status: enabled

Common Service Port: --Select One--(Do not need to change)

Then save the setting to the router.

The screenshot shows the 'Add or Modify a Virtual Server Entry' form in the router's web interface. The form includes the following fields and options:

- Service Port:** Text input field with a hint '(XXX-XX or XX)'. The value '10004' is entered.
- Internal Port:** Text input field with a hint '(XX, Only valid for single Service Port or leave a blank)'. The value '10004' is entered.
- IP Address:** Text input field.
- Protocol:** Dropdown menu with 'ALL' selected.
- Status:** Dropdown menu with 'Enabled' selected.
- Common Service Port:** Dropdown menu with '--Select One--' selected.

Buttons for 'Save' and 'Back' are located at the bottom of the form. To the right, there is a 'Virtual Servers Help' section with detailed instructions and a 'To setup a virtual server entry' list.

The screenshot shows the 'Virtual Servers' table in the router's web interface. The table contains one entry:

ID	Service Port	Internal Port	IP Address	Protocol	Status	Modify
1	10004	10004	192.168.0.101	ALL	Enabled	<a href="#">Modify</a> <a href="#">Delete</a>

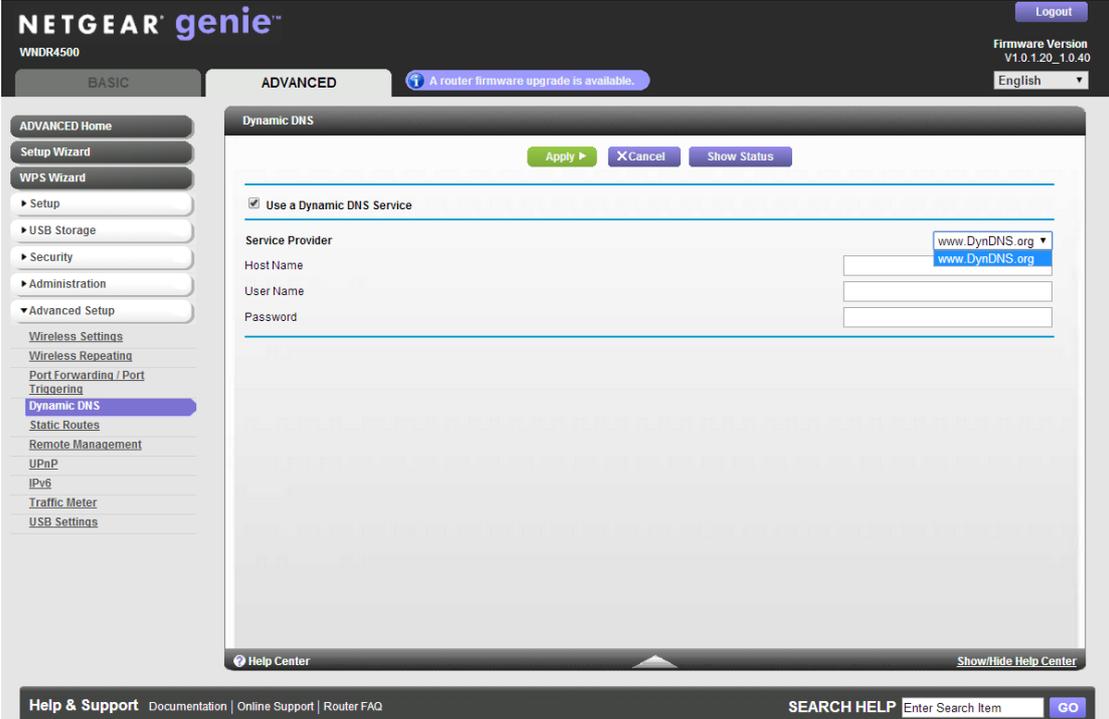
Below the table are buttons for 'Add New...', 'Enable All', 'Disable All', and 'Delete All'. At the bottom, there are 'Previous' and 'Next' navigation buttons. The 'Virtual Servers Help' section is also visible on the right side of the interface.

## 6.3 Configuration Example (NETGEAR Router)

This section shows the example of the remote access configuration with the NETGEAR router (Model No. WNDR4500).

### 6.3.1 Apply DDNS

The TL-WR741ND TP-Link router supports DynDNS service, details of the DDNS service please contact the NETGEAR router manufacturer.



The screenshot displays the NETGEAR genie web interface for a WNDR4500 router. The interface is in the 'ADVANCED' section, with a notification that a firmware upgrade is available. The 'Dynamic DNS' configuration page is active, showing the following settings:

- Use a Dynamic DNS Service
- Service Provider: [www.DynDNS.org](#)
- Host Name:
- User Name:
- Password:

Buttons for 'Apply', 'Cancel', and 'Show Status' are visible at the top of the configuration area. The left sidebar contains navigation options such as 'ADVANCED Home', 'Setup Wizard', 'WPS Wizard', and 'Advanced Setup'. The bottom of the page features a 'Help & Support' section with a search bar.

## 6.3.2 Configure DDNS to router

After you have applied the DDNS service, you will get the account information which including username, password, host name, etc. Please enter the account information to the DDNS configuration web page of your router to enable the DDNS service.

The screenshot displays the NETGEAR genie web interface for a WNDR4500 router. The interface is divided into two main sections: BASIC and ADVANCED. The ADVANCED section is currently selected, and the Dynamic DNS configuration page is visible. The page includes a navigation menu on the left with options like 'ADVANCED Home', 'Setup Wizard', 'WPS Wizard', 'Setup', 'USB Storage', 'Security', 'Administration', and 'Advanced Setup'. The 'Advanced Setup' section is expanded, showing 'Wireless Settings', 'Wireless Repeating', 'Port Forwarding / Port Triggering', 'Dynamic DNS' (which is highlighted), 'Static Routes', 'Remote Management', 'UPnP', 'IPv6', 'Traffic Meter', and 'USB Settings'. The Dynamic DNS configuration page has a title bar with 'Apply', 'Cancel', and 'Show Status' buttons. Below the title bar, there is a checkbox labeled 'Use a Dynamic DNS Service' which is checked. The 'Service Provider' dropdown menu is set to 'www.DynDNS.org'. There are three input fields for 'Host Name', 'User Name', and 'Password'. At the bottom of the page, there is a 'Help Center' link and a 'Show/Hide Help Center' button. The footer contains 'Help & Support' links for 'Documentation', 'Online Support', and 'Router FAQ', along with a 'SEARCH HELP' box with an input field and a 'GO' button.

### 6.3.3 Reserve fixed IP Address for CG102BS

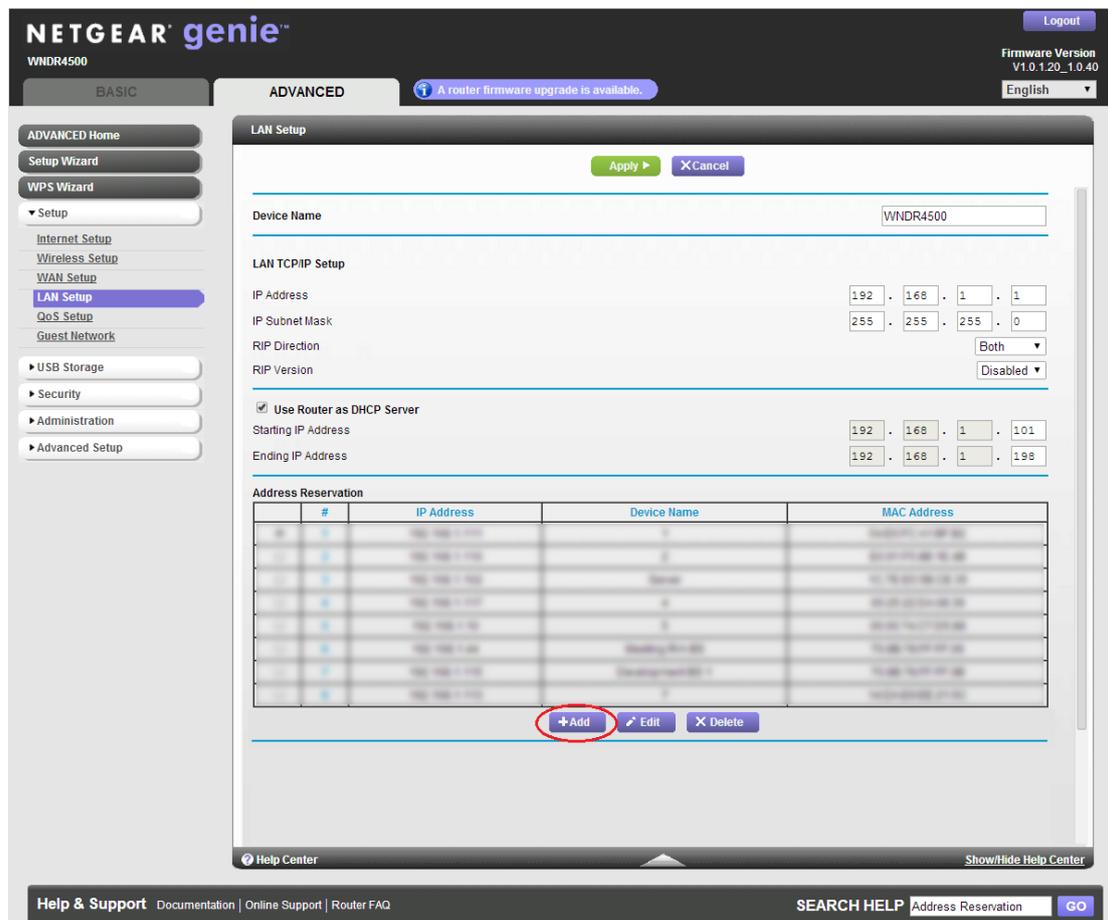
Power-up the CG102BS according to the section 3 of current document, and then open the admin web page of the NETGEAR router. From the "Attached Devices" web page of the NETGEAR router, find the "IP Address" and "MAC address" of the CG102BS.

The screenshot shows the NETGEAR Genie web interface for a WNDR4500 router. The interface is in the "Attached Devices" section, which is part of the "BASIC" configuration menu. A notification indicates that a router firmware upgrade is available. The page displays two tables: "Wired Devices" and "Wireless Devices (Wireless intruders also show up here)". The "Wired Devices" table has the following data:

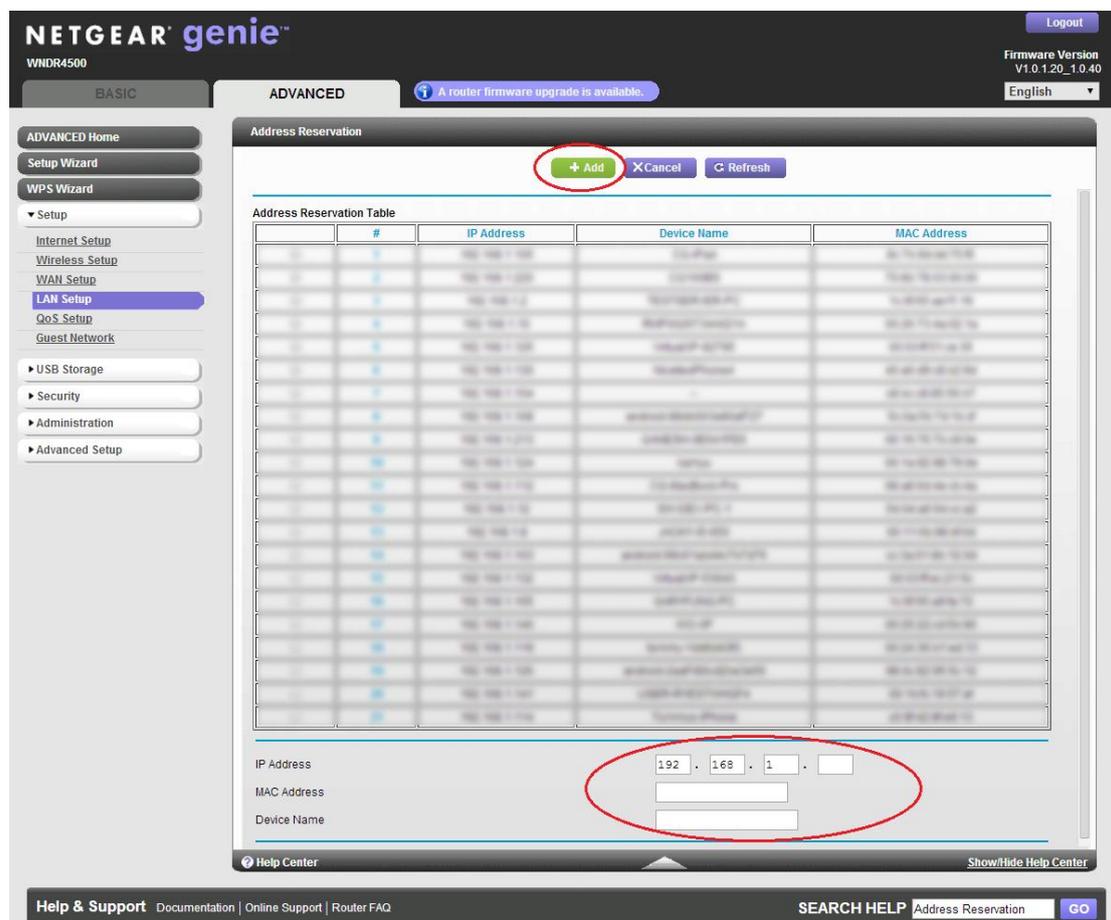
#	IP Address	Device Name	MAC Address
19	192.168.1.220	CG102BS	70:8B:78:03:00:00

The "Wireless Devices" table is currently empty. The interface also includes a "Refresh" button, a "Help Center" link, and a search bar at the bottom.

Go to the "LAN Setup" page and click the "Add" button to add a new address reservation setting.

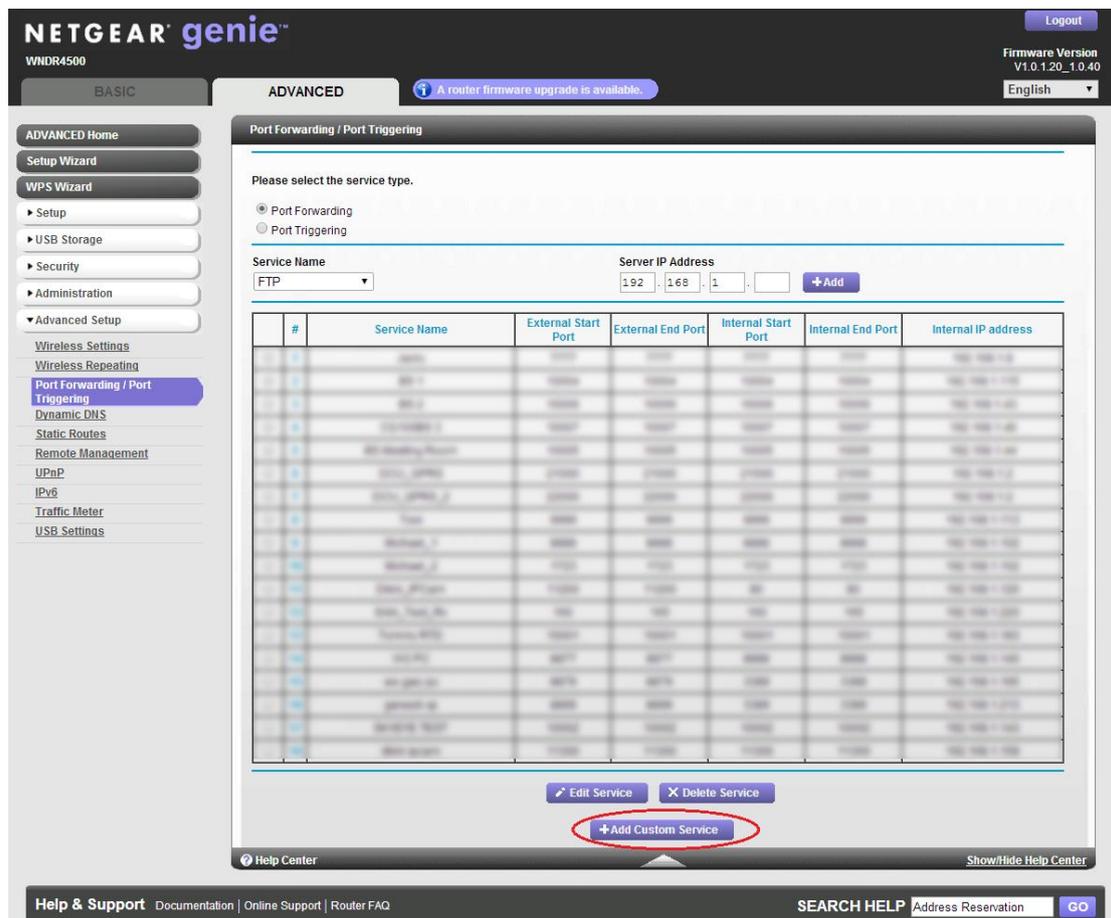


Enter the desired IP address in the "IP Address" field, the "MAC Address" of the CG102BS in the "MAC Address" field and the name of this address reservation setting. The desired IP address could be the "IP Address" in the "Attached Devices" web page.



### 6.3.4 Port Forwarding

Open the Port Forwarding configuration page of the NETGEAR router and click the "Add Custom Service" button.



Add a new port forwarding configuration in the page, which the setting should be:

Service Name: Home Automation

Service Type: TCP/UDP

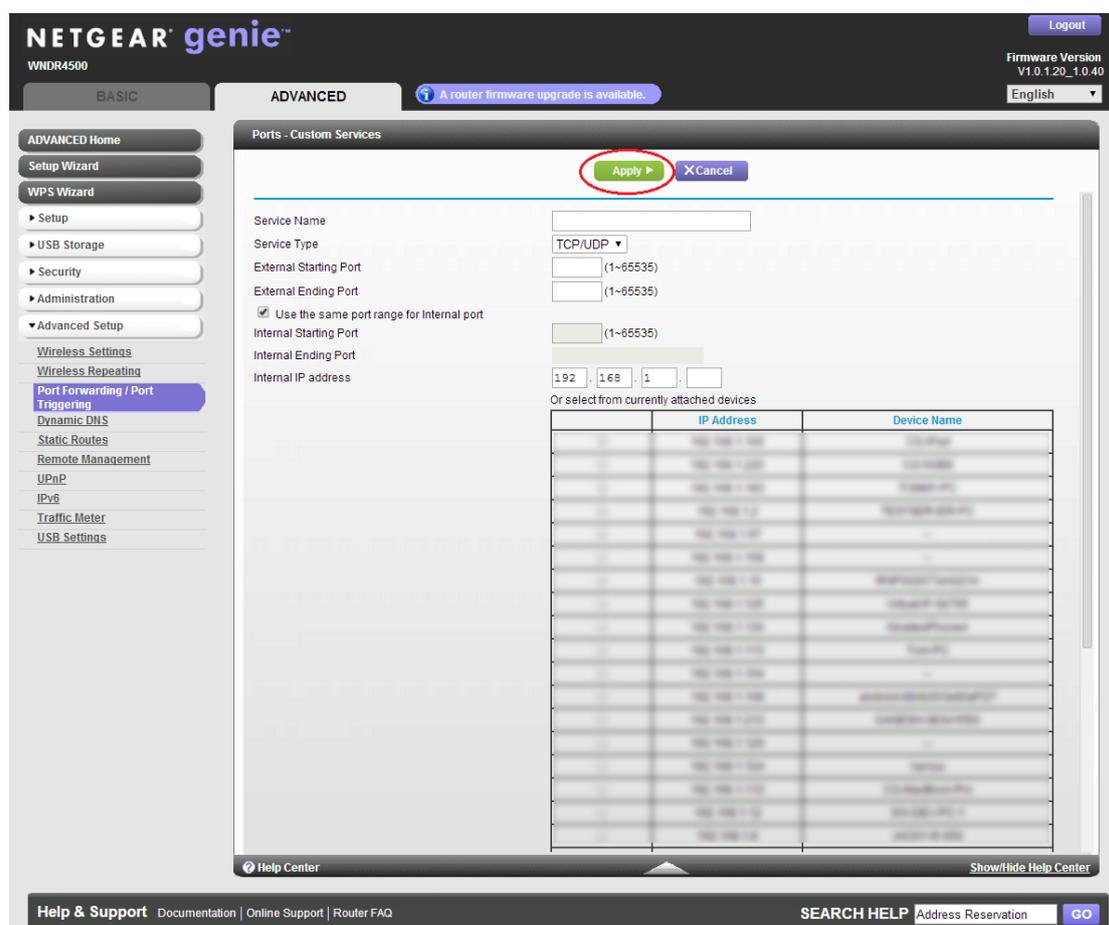
External Starting Port: 10004

External Ending Port: 10004

Use the same port range for Internet port: Selected

Internal IP Address: 192.168.1.220 (Reserved IP address of the CG102BS)

Then "Apply" the setting to the router.



## 6.4 HomeNET App

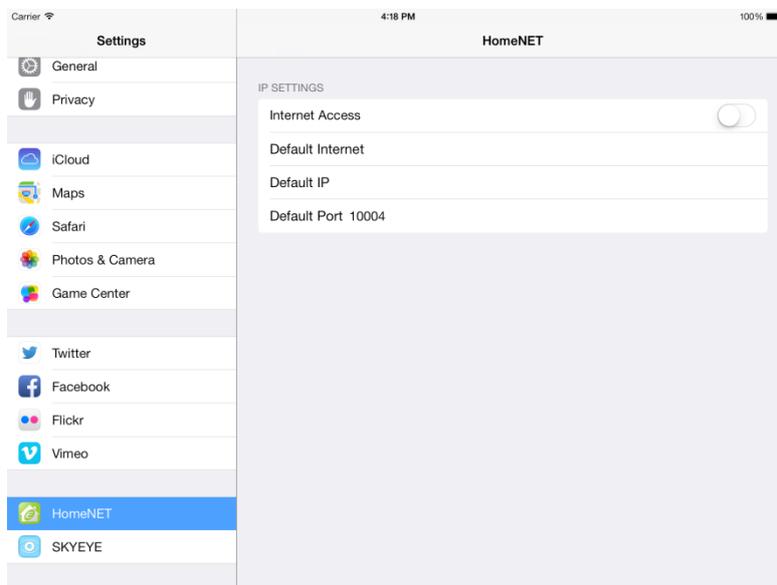
### iPhone

- Open the “Setting” of your iPhone and find the “HomeNET” setting page.
- Switch on the “Internet Access” option
- Input your host name (from your DDNS service provider) into the “Default Internet” field.
- Input “10004” into the “Default Port” field.



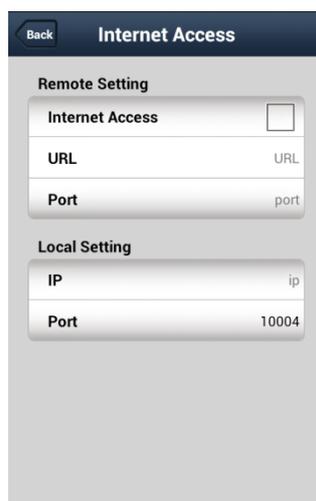
## iPad

- Open the “Setting” of your iPad and find the “HomeNET” setting page.
- Switch on the “Internet Access” option
- Input your host name (from your DDNS service provider) into the “Default Internet” field.
- Input “10004” into the “Default Port” field.



## Android

- Open the “Setting” page of the “HomeNET”.
- Enable the “Internet Access” option in “Remote Setting”.
- Input your host name (from your DDNS service provider) into the “URL” field.
- Input “10004” into the “Port” field.



End of document