Introduction

The IP150 Internet Module is an Internet communication module that enables you to control and monitor your security system through any web browser (e.g., Internet Explorer). The IP150 provides freedom to access your system and receive email notifications anywhere in the world.

IMPORTANT: The IP150 module should only be configured by the installer or a qualified network administrator. For more information on module configuration, consult the IP150 Reference and Installation Manual.

Connecting via the IP150 Internet Module

In order to connect to your IP150, you will need the following information:

- Paradox DNS Site ID: The DNS SiteID is set by your installer.
- Panel user code: This is the same code you enter on your keypad to arm the system.
- Module password: The default password is “paradox”. To change your password, see “Change Password” in the Account Information Screen section.

To connect with your system from an external computer:
1. Open a web browser (e.g., Google Chrome).
2. In the address bar, enter http://www.paradoxmyhome.com/SiteID where “SiteID” is your Paradox SiteID (set by your installer).
3. Log in using your panel user code and module password (default = paradox).

Troubleshooting

If the above information does not help remedy the problem, please contact your installer.
DHCP
If the IP150 is connected to a server using a static address, the DHCP protocol is not necessary. Click "No" and configure the IP150 manually.

ParadoxMyHome.com
When ParadoxMyHome.com is enabled, the DNS service will contact your IP150 module to confirm its current IP address. With the polling time set to the default (5 minutes), if the IP150’s IP address changes, communication will be lost for up to 5 minutes until the DNS server polls the IP150. Decreasing the polling time will result in increased communication between the IP150 and the Paradox DNS server.

Domain Name
Enter a DNS with a DNS or DDNS provider (e.g., dyndns.com). Also, enter your DNS in the section WAN1, WAN2 (e.g., receive.dyndns.com). An IP address must be programmed into the reporting section of the control panel for the Domain Name field to be accessible and functional.

SMTP Server
SMTP Server information is usually provided by the Internet Service Provider. A user name and password may be required in order for the IP150 to access the email server. This information can now be entered into the IP150’s Email Configuration Screen.

To find your SMTP settings (e.g., in Outlook Express):
1. Click Tools ➤ Accounts
2. Click the Mail tab ➤ Select account
3. Click Properties ➤ Servers tab

Email Accounts
To add an email address:
1. Open the Email select drop-down box.
2. Select one of the 16 address locations.
3. Enter the email address in the “Send to” box.
4. Select the areas and events which will generate an email notification.
5. Click “Save”.

Note: The first Email address (01) is used in the Email’s "From" field.

Change Password
It is highly suggested that you change your password from the default “paradox.”

Logout
For security reasons, it is important to logout when you have finished monitoring your system.

Note: As an added security feature, your IP150 interface automatically logs out after it has been inactive for 5 minutes.