

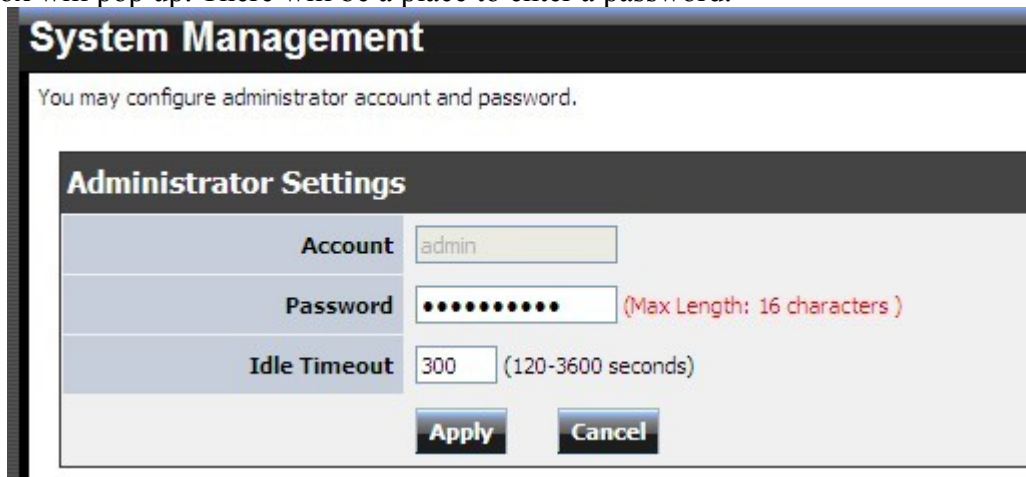
## Computer Security Part 2

### Router Security:

You should be sure your router is password protected. By default there is no password on the router's admin account. If you leave it that way anyone on the network could log in and change settings.

To add a password:

- Open a browser window on a computer or laptop connected to the network.
- Type in <http://192.168.10.1>
- This will open the router's configuration screen.
- Go to the administrator tab.
- Click on system management.
- A box will pop up. There will be a place to enter a password.



**System Management**

You may configure administrator account and password.

**Administrator Settings**

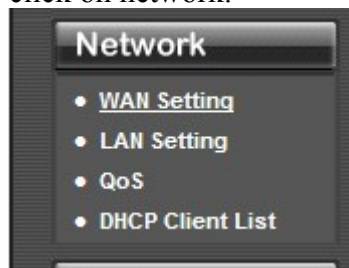
Account	<input type="text" value="admin"/>
Password	<input type="password" value="••••••••"/> (Max Length: 16 characters )
Idle Timeout	<input type="text" value="300"/> (120-3600 seconds)

- Enter one and then click apply.
- The router will reboot and you will be all set.

It is also a good idea to configure the router to work with OpenDNS. This will keep the computers protected and you won't have to worry about someone removing the setting on the computer. (It will also affect anyone using a laptop on the network. This shouldn't cause any big problems though.)

To do this:

- From the configuration window click on network.



- From there go to WAN settings.

## Wide Area Network (WAN) Settings

You may choose different connection type suitable for your environment. Besides, you may also configure parameters according to the selected connection type.

### WAN Connection Type

- Scroll down a bit and you will see the boxes with the DNS settings.

Host Name (optional)	<input type="text"/>
Manually configure DNS	Enable ▾
<b>DNS Server Setting</b>	
Primary DNS Server	<input type="text" value="10.1.10.1"/>
Secondary DNS Server	<input type="text" value="10.1.10.1"/>

- Enter 208.67.222.222 in the box for primary DNS server.
- Enter 208.67.220.220 in the box for secondary DNS server.
- Click apply.