

Tech Note – Resetting NovaRoam to Factory Default Settings

- 1.) Connect the NovaRoam to a computer using a NovaRoam serial cable
- 2.) Configure a HyperTerminal or other terminal emulation software program to the following COM port settings



- 3.) Apply power to the NovaRoam while holding down the "Enter" key on the keyboard. The following text will be displayed within the terminal emulation software:

```
Welcome to the  
Linux Bootloader
```

```
Nova  
Engineering
```

```
Platform: C5471
```

MAIN MENU

```
D. Resest to defaults  
B. Boot Kernel/filesystem (boot_auto)
```

```
Which?
```

4.) Press "D" to reset the NovaRoam to factory default settings.

5.) You will see the following prompt:

```
Which? d  
Are you sure? _
```

Enter "y" to reset to factory default settings.

6.) After rebooting, the NovaRoam will be configured with its default settings.

The default IP address of the Ethernet interface is 192.168.200.1.