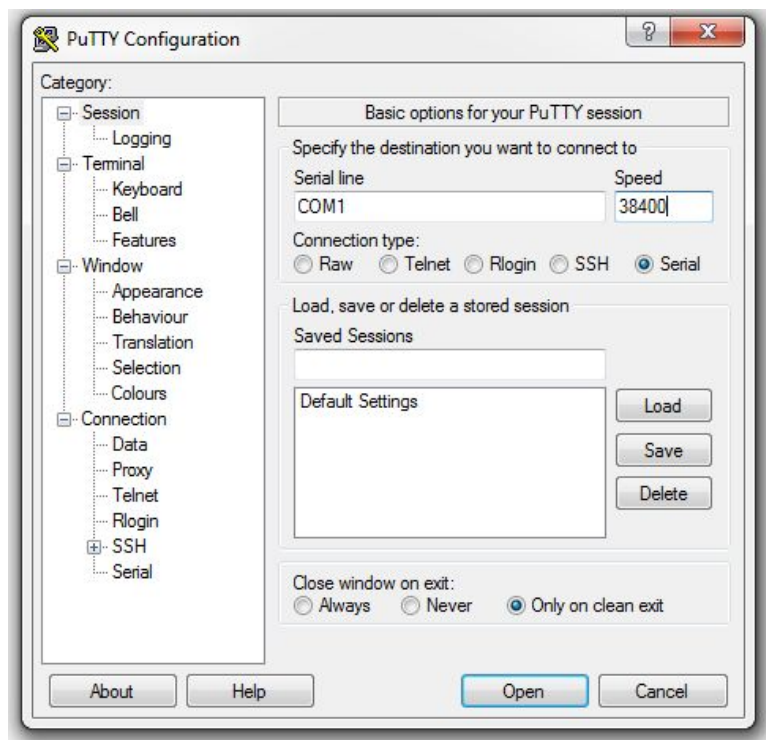


Cisco C60 Setup Guide

Unix Surplus

Connect to terminal

1. Connect your computer's serial port to the codec's COM port using the included DB9 cable.
2. Power on your console.
3. On your computer, download PuTTY and run it with these settings:



Make sure speed is set to 38400 and connection type is serial

4. The system will prompt you for a username:
The default username is **admin**.
By default there is no password. When the prompt asks for a password, press enter.

IPv4 settings

1. To set the IP address to static, type this command:

```
xconfiguration Network 1 Assignment: Static
```

2. To set the IPv4 address, type this command:

```
xconfiguration Network 1 IPv4 Address: "xxx.xxx.xxx.xxx"
```

3. To set the IPv4 subnet mask, type this command:

```
xconfiguration Network 1 IPv4 SubnetMask: "xxx.xxx.xxx.xxx"
```

Connect with web interface

1. Now connect an ethernet cable from the Ethernet 1 port (top port) on the console to your computer or network device.

2. In the browser on your computer, enter the IPv4 address you chose into the URL bar.

3. This takes you to a web interface where you can configure your console, run diagnostics, change your password, and make calls.

Connect camera

1. Connect the camera's power with the 12V AC adapter.

2. Connect the camera's HDMI port to the console's Camera port 1 (top left HDMI port).

3. Using an ethernet cable, connect one end to the camera's Camera control port and the other end to the included RJ45 to DB9 converter. Plug that converter into the console's camera control port.

Connect monitor

1. Connect an HDMI cable from the monitor to the console's Display 1 port (bottom left HDMI port).

Additional information can be found on Cisco's support page [here](#).