

Wait for the installation to complete. Do NOT turn off the power of the device. As a result, you will see:

```
pi@raspberrypi ~ $ sudo dpkg -i /home/pi/iridiumserver_1.0.0-5934_PI.deb
Selecting previously unselected package iridiumserver.
(Reading database ... 77851 files and directories currently installed.)
Unpacking iridiumserver (from ../iridiumserver_1.0.0-5934_PI.deb) ...
Create /var/lib/iRidium Server/
Setting up iridiumserver (1.0.0) ...
Creating autostart script...
update-rc.d: using dependency based boot sequencing
Starting server...
===== Start as Daemon =====
Main thread exit
pi@raspberrypi ~ $ █
```

After installation, the server runs as a daemon - the PuTTY log will NOT display any working information, when you restart, the Raspberry Server will start automatically.