

The following procedure is for installing/upgrading a Mark5B system running Debian Etch OS with linux 2.6.18 kernel.

Please be sure the Mark5B software is not running.

```
# Enddim
```

As root:

1) With your favorite editor, edit /etc/apt/sources.list, e.g.

```
# vi /etc/apt/sources.list
```

2) Add the line:

```
deb http://evlbi.haystack.mit.edu/debian/ binary/
```

3) Execute

```
# apt-get update
```

4) Execute

```
# apt-get remove mark5b
```

* Note: this is to remove previous mark5b deb packages.

5) Execute

```
# apt-get install mark5b
```

* Note: this will install the latest stable mark5b, interrupt drivers, and SDK 8.2

6) Reboot the system and verify the new installation by running:

```
# dimino -m0
```