

Free D下编译升级内核的不同操作手法 PDF转换可能丢失图片或格式，建议阅读原文

[https://www.100test.com/kao\\_ti2020/267/2021\\_2022\\_Free\\_D\\_E4\\_B8\\_8B\\_E7\\_c103\\_267187.htm](https://www.100test.com/kao_ti2020/267/2021_2022_Free_D_E4_B8_8B_E7_c103_267187.htm) 编译安装升级内核的方法 一、

```
#cd /usr/src #make world #cd sys/i386/conf #cp GENERIC
```

```
NEWKERNEL #/usr/sbin/conf NEWKERNEL #cd
```

```
.././compile/NEWKERNEL #make #make install 二、 #cd /usr/src
```

```
#mergemaster p #make buildworld #make buildkernel KERNC
```

```
#make installkernel KERNC # reboot 启动到单用户模式下。然
```

```
后执行： #mount u / #mount -a # mergemaster -p # make
```

```
installworld # mergemaster # reboot 三、 (适用于大内存高CPU)
```

```
cvsup先 # /usr/local/bin/cvsup -g -L 2 /etc/ports-supfile #
```

```
/usr/local/bin/cvsup -g -L 2 /etc/stable-supfile cd /usr/src # make -j
```

```
80 buildworld # make -j 80 buildkernel # make -j 80 installkernel
```

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[www.100test.com](http://www.100test.com)