



Asus Eee Instructions for Backtrack 3 on 2GB SD card.

The enclosed 2GB SD card contains Backtrack version 3 .

Before the Eee will startup from the SD card you need to modify some settings in the BIOS.

To enter BIOS setup press F2 when you first turn the Eee on. You will now see a menu across the top of the screen.

Go to 'Boot' -> 'Boot Priority' and set the order to :

1. Atapi CD-ROM
2. Removeable Dev.
3. HDD

Now go to 'Boot' -> 'Hard Disk Drives' and set the order to:

- 1st drive: USB:USB 2.0 Cardreader
- 2nd drive: SM-Siliconmotion

You don't need to add another hard drive in the 'Advanced' screen. Now press F10 to save & exit. The Eee should now boot from our SD card.

It takes less than a minute for Backtrack to load from the SD card. By default you are the root user – which gives you rights to run all the software in the Backtrack suite.

Here's how to get Aircrack running:

Open up a Terminal by clicking once on the Terminal Icon near the bottom left of the display. A text window will open, now enter the commands below. Type everything after the # and press enter.

```
# airmon-ng stop ath0
```

```
# airmon-ng start wifi0
```

```
# airodump-ng ath0
```

When you find a channel you want to pay closer attention to, press CTRL-C and type.

```
# airodump-ng ath0 --channel 11
```

If you want to save a traffic dump as testcap, CTRL-C again and type

```
# airodump-ng ath0 --channel 11 -w testcap
```