

```
***Adapter Desc: Novell 2000 Adapter. (via IpHlpApi #0)
***MAC address: 00:00:21:0F:0A:CE Local IP: 192.168.0.3
***BootP server started... Port 67
***TFTP server started... Port 69
```



Settings

COM-Terminal

RSH-Client

Utilities

BN-Utils

```
debug: DDF: Calibrating delay loop... debug: DDF: 66.76 BogoMIPS
debug: DDF: Calibrating delay loop... debug: DDF: 66.76 BogoMIPS
debug: DDF: Calibrating delay loop... debug: DDF: 66.524364 BogoMIPS
debug: BMon V1.0 MID 03
debug: feID 00 enxID 03
debug: fpID 52 dsID 01-c2.7d.8a.07.00.00-f5
debug: HWrev 41 FPrev 0.23
debug: B/EX/Fl(MB) 32/00/08
WATCHDOG reset enabled
dbox2:root> debug:
BOOTP/TFTP bootstrap loader (v0.3)
debug:
debug: Transmitting BOOTP request via broadcast
debug: Given up BOOTP/TFTP boot
boot net failed

Flash-FS bootstrap loader (v1.5)
Found Flash-FS superblock version 3.1
Found file /root/platform/sagem-dbox2/kernel/os in Flash-FS
debug: Got Block #0040

will verify ELF image, start= 0x800000, size= 154948
verify sig: 262
Branching to 0x40000

U-Boot 1.1.4 (Tuxbox) (Apr 22 2006 - 11:55:55)

CPU: PPC823ZTnnB2 at 66 MHz: 2 kB I-Cache 1 kB D-Cache
Board: DBOX2, Sagem, BMon V1.0
Watchdog enabled
I2C: ready
DRAM: 32 MB
FLASH: 8 MB
Scanning JFFS2 FS: ... done.
FB: ready
LCD: ready
In: serial
Out: serial
Err: serial
Net: SCC ETHERNET

Options:
 1: Console on null
 2: Console on ttyS0
 3: Console on framebuffer
Select option (1-3), other keys to stop autoboot: 0
### FS (squashfs) loading 'vmlinuz' to 0x100000
### FS load complete: 695735 bytes loaded to 0x100000
.....
Un-Protected 63 sectors
```

Started...

Status NFS: 0 (RX) - 0 (TX)

Pinging DBoxII ... failed!

DBox II - Boot-Manager by Field v3.2.0.354 (BootP, TFTP, RARP, NFS, RSH)

```
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```
Branching to 0x40000
```

```
U-Boot 1.1.4 (Tuxbox) (Apr 22 2006 - 11:55:55)
```

```
CPU:   PPC823ZTnnB2 at 66 MHz: 2 kB I-Cache 1 kB D-Cache
Board: DBOX2, Sagem, BMon V1.0
       Watchdog enabled
I2C:   ready
DRAM:  32 MB
FLASH: 8 MB
Scanning JFFS2 FS: ... done.
FB:     ready
LCD:    ready
In:     serial
Out:    serial
Err:    serial
Net:    SCC ETHERNET
```

Options:

- 1: Console on null
- 2: Console on ttyS0
- 3: Console on framebuffer

Select option (1-3), other keys to stop autoboot: 0

```
### FS (squashfs) loading 'vmlinuz' to 0x100000
```

```
### FS load complete: 695735 bytes loaded to 0x100000
```

```
.....
Un-Protected 63 sectors
```

```
## Booting image at 00100000 ...
```

```
Image Name:   dbx2
Image Type:   PowerPC Linux Kernel Image (gzip compressed)
Data Size:    695671 Bytes = 679.4 kB
Load Address: 00000000
Entry Point:  00000000
Verifying Checksum ... OK
Uncompressing Kernel Image ... OK
```

```
Linux version 2.4.32-dbox2 (image@tower) (gcc version 3.4.4) #2 Sa Apr 22 12:30:40 CEST 2006
```

```
On node 0 totalpages: 8192
```

```
zone(0): 8192 pages.
```

```
zone(1): 0 pages.
```

```
zone(2): 0 pages.
```

```
Kernel command line: console=ttyS0 root=/dev/mtdblock1 rootfstype=squashfs
```

```
Decrementer Frequency = 247500000/60
```

```
m8xx_wdt: active wdt found (SWTC: 0xFFFF, SWP: 0x1)
```

```
m8xx_wdt: keep-alive trigger installed (PITC: 0x2000)
```

```
Console: colour dummy device 80x25
```

```
Calibrating delay loop...
```

```
debug: DDF: Calibrating delay loop... debug: DDF: 66.5
```

```
24364 BogoMIPS
```

```
debug: DDF: Calibrating delay loop... debug: DDF: 66.76 BogoMIPS
```

Started...

Status NFS: 0 (RX) - 0 (TX)

Pinging DBoxII ... failed!

Start



DBox-Boot v3.2.0.354

dbx fehler 's1 - Paint