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Kernel Version

DD-WRT uses different kernels in different builds. To find out what kernel your build is using, connect to the router via [Telnet/SSH](#) and execute this command:

```
uname -r
```

To give you an idea of the variety of kernels used currently in v24 preSP2 builds:

- Atheros: 2.6.23.17
- Broadcom k2.4 NEWD: 2.4.37
- Broadcom k2.4 VINT: 2.4.35
- Broadcom k2.6: 2.6.24.111
- Ralink:

Working with scripts

Script Examples

For some examples of such scripts, see our [Script Examples](#)

Self Compiling

- [Building DD-WRT from Source](#) (old instructions: [Compiling DD-WRT Sources](#))
- [Noob-Friendly Customized install.sh for compiling from source](#)

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