

## USING UFS

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```
mount -t ufs -o ufstype=type_of_ufs device dir
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## UFS OPTIONS

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ufstype=type\_of\_ufs

UFS is a file system widely used in different operating systems. The problem are differences among implementations. Features of some implementations are undocumented, so its hard to recognize type of ufs automatically. That's why user must specify type of ufs manually by mount option ufstype. Possible values are:

old	old format of ufs default value, supported as read-only
44bsd	used in FreeBSD, NetBSD, OpenBSD supported as read-write
ufs2	used in FreeBSD 5.x supported as read-write
5xbsd	synonym for ufs2
sun	used in SunOS (Solaris) supported as read-write
sunx86	used in SunOS for Intel (Solarisx86) supported as read-write
hp	used in HP-UX supported as read-only
nextstep	used in NextStep supported as read-only
nextstep-cd	used for NextStep CDROMs (block_size == 2048) supported as read-only
openstep	used in OpenStep supported as read-only

## POSSIBLE PROBLEMS

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See next section, if you have any.

## BUG REPORTS

ufs.txt

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Any ufs bug report you can send to [daniel.pirkl@email.cz](mailto:daniel.pirkl@email.cz) or  
to [dushistov@mail.ru](mailto:dushistov@mail.ru) (do not send partition tables bug reports).