

NAME

grub-bios-setup – set up a device to boot using GRUB

SYNOPSIS

grub-bios-setup [*OPTION*...] *DEVICE*

DESCRIPTION

Set up images to boot from *DEVICE*.

You should not normally run this program directly. Use **grub-install** instead.

-a, --allow-floppy

make the drive also bootable as floppy (default for fdX devices). May break on some BIOSes.

-b, --boot-image=FILE

use *FILE* as the boot image [default=boot.img]

-c, --core-image=FILE

use *FILE* as the core image [default=core.img]

-d, --directory=DIR

use GRUB files in the directory *DIR* [default=/boot/grub]

-f, --force

install even if problems are detected

-m, --device-map=FILE

use *FILE* as the device map [default=/boot/grub/device.map]

--no-rs-codes

Do not apply any reed-solomon codes when embedding core.img. This option is only available on x86 BIOS targets.

-s, --skip-fs-probe

do not probe for filesystems in *DEVICE*

-v, --verbose

print verbose messages.

-, --help

give this help list

--usage

give a short usage message

-V, --version

print program version

Mandatory or optional arguments to long options are also mandatory or optional for any corresponding short options.

DEVICE must be an OS device (e.g. */dev/sda*).

REPORTING BUGS

Report bugs to <bug-grub@gnu.org>.

SEE ALSO

grub-install(8), **grub-mkimage**(1), **grub-mkrescue**(1)

The full documentation for **grub-bios-setup** is maintained as a Texinfo manual. If the **info** and **grub-bios-setup** programs are properly installed at your site, the command

info grub-bios-setup

should give you access to the complete manual.