

/Blancco Mobile Diagnostics and Erasure

/Blancco Mobile Diagnostics and Erasure

NVIDIA

GRUBelinux (loop)/arch/boot/immu=pt nouveau.modet=0 () Ctrl + XF10

```
GNU GRUB version 2.02
# Example 'Blancco Mobile Diagnostics and Erasure boot-release-4.14'
set isofile="/jagga/cde-release-4.14.iso"
loadable (loop $isofile)
set root=(loop)

# If needed the following parameter line can be modified, however parameters
# between lines ... archiso/bootimg/... should not be changed.
# These should be: linux (loop)/arch/boot/immu=pt nouveau.modet=0 linux_img_devkimgpath img_loopkimgfile img_modules=loop archiso/bootimg/
#
# Changes to other variables are stored to the boot configuration and are
# persistent, default defaults are:
linux (loop)/arch/boot/immu=pt nouveau.modet=0 linux_img_devkimgpath img_loopkimgfile img_modules=loop archiso/bootimg/ slash quiet noinit=ram.modet=0
initrd (loop)/arch/boot/immu=pt nouveau.modet=0 img_loopkimgfile img_modules=loop archiso/bootimg/ slash quiet noinit=ram.modet=0
```

GRUBian Emacs-like screen editing is supported. The lists completion. Press Ctrl-x or F10 to boot, Ctrl-c or F2 for a command-line or ESC to discard edits and return to the GRUB menu.