Linux command-line switches

Here is the current command-line invocation for Fade In on Linux:

(Please note that these options may change depending on configuration and available functionality. To check the latest use fadein --help.)

```
Usage: fadein [--no-modification-checking] [--no-overlay-scroll] [--use-
wayland] [-h] [.fadein file]
  --no-modification-checking   Do not check for external file modification
  --no-overlay-scroll          Turn off overlay scrollbars
  --use-wayland                Use Wayland backend if available
  Equivalent environment variables:
    FADEIN_MODIFICATION_CHECKING=0|1
    GTK_OVERLAY_SCROLLING=0|1, LIBOVERLAY_SCROLLBAR=0|1
    GDK_BACKEND=x11|wayland
  -h, --help                   Show this information
```

`--no-modification-checking`
Environment variable:
`FADEIN_MODIFICATION_CHECKING=0|1`
	Turns off checking for external file modification, when external changes to the file may be incorrectly reported.

`--no-overlay-scroll`
Environment variable (both may be needed):
`GTK_OVERLAY_SCROLLING=0|1`,
`LIBOVERLAY_SCROLLBAR=0|1`
	Uses static scrollbars, not dynamically appearing/resizing scrollbars. May prevent unwanted flicker, etc. in scrollbar animation.

`--use-wayland`
Environment variable:
`GDK_BACKEND=x11|wayland`
	Switch to the Wayland backend if available (default is X11).

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