



DeaDBeef 0.3.2 for Mandriva Linux 2010.0

DeaDBeef (as in 0xDEADBEEF) is an audio player for GNU/Linux systems with X11

Homepage:

<http://deadbeef.sourceforge.net/>

Features:

- * mp3, ogg vorbis, flac, ape, wv, wav
- * ID3v1, ID3v2.2, ID3v2.3, ID3v2.4, APEv2, xing/info tags support
- * character set detection for non-unicode id3 tags - supports cp1251 and iso8859-1
- * unicode tags are fully supported as well (both utf8 and ucs2)
- * cuesheet support for mp3, ogg, flac, ape
- * autodetection of utf8/cp1251/iso8859-1 charsets in cuesheets
- * sid and some popular chiptune formats like nsf
- * tracker modules like mod, s3m, it, xm, etc
- * HVSC song length database support for sid
- * gtk2 interface with custom highly speed/memory optimized widgets
- * no GNOME or KDE dependencies - just gtk2 and several small libraries
- * minimize to tray, with scrollwheel volume control
- * drag and drop, both inside of playlist, and from filemanagers and such
- * control playback from command line (allows global hotkeys using xbindkeys)
- * seeking works in all supported formats
- * plugin support; ships with several standard plugins, such as global hotkeys and last.fm scrobbler; sdk is included
- * duration calculation is as precise as possible for vbr mp3 files (with and without xing/info tags)
- * was tested and works on x86, x86_64 and ppc64 architectures. should work on most modern platforms.

Screenshot:

