

MUSK v5.0 (final) Win9x/Me/NT2000/XP

Codecs

- **DivX 3.11** Codec + Fraunhofer IIS MPEG Layer-3 Codec
- **DivX 5.1.1 Pro** Codec + Config DivX 5.1.1 Pro
- **XviD** Codec (Koepi 09/05/2004) + Config
- **Real Media RV9** Codec + **Real Media Splitter 1.0.0.9** DirectShow Filter + Config
- **QuickTime** Codec + Config
- **3ivX D4 v4.5.1** Codec + Config
- **VP3 v3.2.5.0** Codec
- **VP6 v6.1.0.2** Codec + Config
- **Cyberlink MPEG2** Decoder (DVD)

Filters

- **OGG Vorbis v0.9.9.5** Codecs + **Encoder OGG Vorbis**
- **AC3 Dolby 5.1 Filter v0.70b** + Config
- **DivXG400 Filter de Codecs v2.83** + Config
- **Morgan Stream Switcher Filter v0.9.9**
- **FFDShow v0.4.6** Filter + Config
- **DivX AntiFreeze v0.4** Filter + Config
- **DirectVobSub v2.23** Filter + Config
- **Matroska Gabest Filter v1.0.2.3**

Toolz

- **DriveSpeed v2.0.0.1** (Nero) (to check CDR & CDRW speed and to repare it in case it's detected wrong)
- **InfoTool v2.0.7.0** (Nero) (shows information about your CDR/CDRW/DVD/DVDRW...)
- **SysEnum v8.1.0.0** (enumerates Filters & Codecs on your system)
- **StartUp v2.8.XP** (let you see what applications starts with your computer a gives the possibily to change it)
- **AviC FourCC Changer** (to chage the header of an avi file)
- **GSpot v2.21** (shows information about an .avi, codecs, resolution...)
- **Media Player Classic v6.4.8.2 FR & US** (media player supports all popular formats: QuickTime, RealMedia, WMV, DivX...)
- **MUSK Media Player v0.5.65 FR** (new media player by MUSK)
- **MUSK Filter/Codec Enumerator v1.2 FR & US** (Same as SysEnum but this one let you fix problems, by MUSK)
- **VideoToolsBox v0.9.3.43 Multilangue**(Same as GSpot, multilingual)

User's manual:

If you know nothing about codecs, all you have to install to read all movies in avi format is:

DivX 5.1.1 Pro
XviD
OGG Vorbis
AC3 Filter
DivXG400 (ou DirectVobSub)
Morgan Stream Switcher

With these codecs, you will be able to read all DivX, XviD films, and those that uses multi-sound tracks

and the films avec Dolby Sound.

To read QuickTime files without installing the QuickTime player, just install QuickTime codecs, and use Media Player Classi to read all the QuickTime Files (.qt/.mov).

To read Real Media files (RV9 included) you will have to install RealMedia Codec (RV9) and RealMediaSplitter to be able to read these files in Windows Media Player or other players that uses the DirectShow.

For the rest, if you dont know them, it means that you dont need them :)

The FFDSHOW filter is used to play DivX, XviD, WMV, MPEG and others formats without having another codec installed. It's quite usefull if you dont want to install several codecs...

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<http://www.muskcodec.com>