



FUZION.

PLAYBACK SOFTWARE

FUZION by Magnetic 3D is the latest release of Magnetic's content playback software. This stand-alone player, is installed on the media player and provides users a simple approach to organizing playlists, content and the presentation of the glasses-free ENABL3D display.

FUZION software supports both proprietary Magnetic 3D file formats, including .MMH and .E3D. It also allows user to incorporate 2D content with virtually no loss in quality.

The interface is a convenient tool that is extremely intuitive, has been refined as it relates to previous versions and promises to make delivering the ENABL3D glasses-free experience one that any audience or on-lookers won't soon forget!

FUZION: 3D CONTENT PLAYBACK SOLVED

Magnetic 3D displays and Enabl3D technology are powered by FUZION.

WHAT'S IN THE FUZION?

3D CONTENT PLAYBACK SOLVED

PLAYLIST MANAGEMENT

1. The user interface shows all available playlists.
2. Playlists can be ordered hierarchically in folders.
3. Playlist window supports drag'n'drop operations.

CONTENT LIBRARY

1. 2D and 3D content can be saved in a library on the local hard disk.
2. Files in library can be supplemented with meta information like Author, Genre and Rating.
3. The library view lists all available files with a lot of information.
4. Content can be sorted and filtered by file attributes or meta information.
5. New playlists can be created easily by drag'n'drop.

2D & 3D VIDEO PLAYBACK

1. Support for any 3D display technology, Two-View and Multi-View.
2. Support for several generic 3D technologies, e.g. side-by-side, abovebelow, interlaced.
3. Supported file formats: Mpeg4 MultiStream format Magnetic Media certified (*.e3d, *.mmh) - new High-Resolution High-Quality 3D video format.
4. 2D videos in Mpeg2/Mpeg4 format.
5. 2D picture formats (*.bmp, *.gif, *.jpeg, *.jpg, *.tif, *.png, *.wmf, *.emf).
6. Audio track can be encoded with Mpeg1 Layer 1/2/3 (AVI/MP4), AC3 (Mpeg2/AVI), Mpeg4 AAC (MP4).
7. Convenient On-Screen-Display for playback control.

Contact Magnetic 3D for more information on our auto-stereoscopic 3D displays and 3D digital signage solutions.