

## LUMINIS 3D AUTO-STEREOSCOPIC 3D DIGITAL SIGNAGE WITHOUT THE NEED FOR 3D GLASSES!



Using the same Windows-based digital signage platform as our 2D 'Luminis AiO', Luminis 3D combines all the functionality and ease of use of 'standard' digital signage with state-of-the-art lenticular screen technology, to provide what are the most truly 'outstanding' signage results you can imagine!!

Luminis 3D can be operated as a stand-alone unit, or can be configured in a network as 'Server' or 'Client' (same Model configurable). Individual Client units in stand-alone mode can be controlled directly or on the local network via a web interface. Alternatively, if a number of units are networked, they can be controlled and updated over a wide area network.

Featuring fully-controllable templates and schedules, the Luminis signage platform supports a combination of both 3D and 2D media content, supporting video, Flash, RSS, streamed images, web pages, PowerPoint, tickertape, plus much more!

Adopting lenticular screen technology provides the only true solution to glasses-free 3D essential, of course, for public signage where there is no control over the audience (and certainly no chance to hand-out free spectacles to every passer-by!)

As digital signage becomes the 'norm', the ability to catch an audience's attention and literally stop them in their tracks is the ultimate goal; Luminis 3D delivers.

### Features:

- Outstanding glasses-free 3D system
- Windows platform, supporting all standard Windows media files
- Fast and easy installation; up and running in minutes
- All-in-one, plug-in and play solution
- Simple and intuitive browser-based user interface
- Control and update locally or remotely via web browser
- Pre-designed and self-configured display templates
- 'Unlimited' number of media/content channels
- Fully-programmable scheduling
- Configurable user permissions

### Supported 3D content:

3D Studio Max\*  
MAYA\*  
Live-action filmed in 3D\*  
(\*requires processing to auto-stereoscopic format via 'Mixture' software application)

### Supported 2D content:

Flash  
JPEG/BMP/GIF stills and slideshows  
MPEG/AVI video  
html/web pages  
PowerPoint  
Rich Site Summary (RSS feed)  
Optional live TV feeds  
...plus 5.1 audio playback