



## **NEWS ANNOUNCEMENT**

### **DVBLink streams Live-TV to any Windows client running a web browser and Windows Media Player at home and on-the-go**

*Update v4.1 for DVBLink products available: including fixes and the DVBLink web streaming interface*

**Eindhoven, Netherlands, 13 December 2011**

#### **News Facts**

- DVBLink v4.1 update available for download.
- Adding web browser based Live-TV streaming, remote EPG and recorder scheduling accessible from any client within the home network or via the Internet on-the-go.
- Fixes include: blue screen when opening Media Center, disappearing channels in guide and long server start-up times.

DVBLogic, the company enabling TV everywhere, today releases the latest update to its range of TV streaming applications. Besides some fixes, DVBLink Version 4.1 will be featuring Live-TV streaming and EPG access via the web streaming interface. A 20-day trial of DVBLink can be downloaded from the DVBLogic website <http://www.dvblogic.com> .

The DVBLink product range consists of source products that seamlessly integrate TV and radio channels from various TV sources into Windows Media Center and the DVBLink Connect! Server making TV content and EPG data available on numerous mobile and home clients. Currently featured clients include: network clients for streaming to PCs and laptops within the home network, UPnP enabled devices such as Xbox 360 or Playstation 3, mobile client apps for iPhone, iPad, Android and Windows phones.

Version 4.1 now also allows streaming of Live-TV, access of EPG data and scheduling remote recordings via any web browser application on Windows based PCs, laptops or netbooks – no matter if the PC is in the home network or outside. The new update also fixes some issues around blue screens, disappearing channels in the guide and improved the server start time.

#### **Price and Availability**

DVBLink v4.1 is a free update to all DVBLink customers who have purchased version 4 products. Information on pricing and process for upgrades from earlier versions is available on the wiki [http://dvblogic.com/wiki/index.php?title=How\\_To%27s](http://dvblogic.com/wiki/index.php?title=How_To%27s).

20-day trial versions of all DVBLink products can be downloaded at <http://www.dvblogic.com/ProductsN>

## Helpful Links

- Images of the web streaming interface:  
[http://dvblogic.com/index.php?page=web\\_screens](http://dvblogic.com/index.php?page=web_screens)
- News on v4.1 with all changes: <http://www.dvblogic.com/NewsN/43>
- Installation Guides, How To's and FAQs in the wiki:  
[http://dvblogic.com/wiki/index.php?title=Main\\_Page](http://dvblogic.com/wiki/index.php?title=Main_Page)

## About DVBlogic

In the last decade, the convergence of computing and home TV/Audio entertainment technologies has led to rapid changes in the way in which we all listen to Audio or view Video programmes at home as well as in a work environment. The ultimate aim is now to have the ability to view/listen to digital content anytime and anywhere ('on-demand').

DVBlogic was founded in 2007 to 'bridge the gap' between third party hardware and Windows Media Center to allow streaming of digital content (TV – including HD, Satellite, Cable or terrestrial; Audio incorporating 5.1 Dolby Digital surround sound) to remote devices for playback. Since its foundation, DVBlogic has introduced products for use with many manufacturers, including Hauppauge; Terratec; Technotrend; and Dreambox.

<http://www.dvblogic.com/>

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