



## Press Release

### **iWedia to Provide its Linux-Based Teatro-3.0 STB Software Solution Integrated with MStar's Chipset for Connected HD STB**

**Lausanne, Switzerland – September 12, 2014** – iWedia, a leading provider of software solutions for TV devices, today announced that it provides its latest Linux-based Teatro-3.0 STB software solution on MStar's chipset for connected HD STB.

iWedia's Linux-based Teatro-3.0 STB software solution integrates all the unicast, multicast, and broadcast components necessary to give support to OTT TV, managed IPTV, and broadcast TV services. The solution comprises a Web browser which allows for advanced resident user interfaces developed in HTML/JavaScript as well as support of remote Web services.

The solution is pre-integrated with major services and delivery platforms as well as with main security solutions (DRM and CA systems).

A wide range of options are available: Personal Video Recorder and Time Shift Buffer (PVR/TSB), TR-069/TR-135 client, DLNA player and renderer, DTCP-IP sink, SAT>IP client, CI Plus host software, MHEG-5 engine, HbbTV browser.

"Our feature-rich Linux-based Teatro-3.0 STB software solution is equally relevant for OTT, IPTV, and hybrid DVB STB or any mix of those configurations," says SungHoon Kim, VP Sales at iWedia. "With the availability of Teatro-3.0 on top of MStar's chipset for connected HD STB, we can quickly enable OEMs for horizontal and vertical markets."

The bundled solution (iWedia's Teatro-3.0 running on top of MStar's chipset) will be showcased at IBC 2014 (hall 5, stand B01) in the next-gen hybrid STB of TELE System Communications.

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#### **About iWedia**

iWedia, a Swiss based company, is a leader in provision of integrated software solutions for television devices. iWedia provides a world class portfolio of intellectual property (IP) for broadcast, IPTV, and over-the-top television and also software integration services to combine this IP into high volume CE products. iWedia is headquartered in Switzerland with development labs in Belgrade and Novi Sad, Serbia, and sales and support offices in China, France, Germany, Israel, Japan, and Korea.

Please visit [www.iwedia.com](http://www.iwedia.com) for more information.

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