



HyperPanel Lab unveils ALL-IN-ONE: a truly disruptive Multiscreen & Multiroom Media Home Gateway platform.



BERLIN - September 5, 2013 - HyperPanel Lab will showcase at IFA, together with its ODM partner Askey Computer Corporation (Hall 3.2 / Stand 213), the truly disruptive ALL-IN-ONE Multiscreen & Multiroom Media Home Gateway platform.

It is propelled by HyperPanel Lab's latest generation Digital TV Middleware, featuring both HbbTV and HTML-5; advanced 4 tuners recording modes; a stylish Icon based intuitive User Interface; a NAS type multiroom DVR; and a state of the art multiscreen Connected TV Server - such as SAT>IP™ (certification pending).

ALL-IN-ONE stands as the ultimate best value for money TV & Media Home Gateway to date. It is simple to install and straight-forward to use. It comes with a specifically tailored built-in WiFi Access Point featuring Video optimized Quality Of Service. As such, it is capable of streaming 4 original DVB Broadcast TV services (or even up to 3 HDTV) to numerous modern devices such as Tablets or Smartphones, hence also offering advanced Whole Home DVR functions to run in parallel on all 4 indoor streamed services.

In a nutshell, it does perform, in a totally seamless manner, as a genuine Home DSLAM & Home TV Cloud, hence allowing incumbent Operators to utilise the efficiency of Broadcast networks to provide advanced services and content to all kinds of IP-connectable devices, including today's increasingly popular mobile devices.

ALL-IN-ONE is a fully industrialized reference design, readily available for mass-production by Askey Corporation, a leading ODM Manufacturer, member of Asus Group, that leverages on 24 years of excellence and which makes beyond a billion dollars annual revenues serving A-Brands worldwide.

ABOUT HYPERPANEL LAB:

HyperPanel Lab is a fully Private French company that was founded in 1986. Since its inception, the company has sustainably managed to self-finance the development of its own real-time Operating System, such RTOS being ideally tailored to handle complex Mainframe, Telecom and Television based architectures.

In 1996, pioneering the global advent of Digital TV, HyperPanel Lab has created the whole Middleware of the world first digital set-top box: that was for CanalSatellite®. Almost 35 millions licenses of that core technology have been deployed on more than fifty different hardware platforms.

In 2013, HyperPanel Lab is introducing a revolutionary multiscreen platform - Home Media Cloud – thus enabling a disruptive newer Paradigm combining the seamless management of both Broadcast, Broadband and even Smart-Home and IoT on the numerous and heterogeneous screens within the home.

www.hyperpanel.com