

## June 1, 2013, Daily News

Saturday, 01 June 2013

Last Updated Sunday, 02 June 2013

Roku to build new television operating system

Broadcast Engineering

Automation · OTT · Branding & Switching · Cable & IPTV · Encoders · Mobile TV ... Home > Distribution > Cable & IPTV > Roku to build new television operating ...

ABOX42 showcases OTT and IPTV STBs

Broadband TV News

ABOX42 has developed a new generation of set-top boxes with the B12 and M12 series for the global market, which it is showing at this year's ANGA COM in Cologne. The ABOX42 OEM STBs are solutions for any IPTV and OTT content and service provider ...

Knockout Live Networks to Offer Advanced Interactive Public Messaging Systems

DigitalJournal.com

Knockout Live Networks is currently under contract to distribute content to approximately seventy-two million households worldwide via various IPTV and cable network distributors. This distribution abroad will be used to drive awareness to retail members.

YouView Add More TV Channels As Sales Top 400K

World Internet TV on PC (blog)-by steve sanger

This summer will also see the release of more IPTV channels and both internet and broadcast TV will soon appear in a single backward EPG that supports ...

Vivacom's TV channel Arena offers movie premieres in June

Telecompaper (subscription)-21 hours ago

... it to their main subscription for a nominal monthly fee of BGN 1.90. The channel can be accessed by both satellite TV customers as well as IPTV customers.

Contemporary Research Introduces Three Next-Generation QMOD ...

Pro AV Products and Providers Industry News

GigE Ethernet is included in all QMODs, supporting IPTV streaming, IP control and onboard Web pages for setup, operation, monitoring and firmware updates, ...

Tech Analyst Jeff Kagan on Sony CEO Promising Xperia Z Wireless ...

Virtual-Strategy Magazine (press release)

He follows wireless, telecom, Internet, cable television and IPTV. He also follows the wide consumer electronics and technology space. Reporters: Jeff Kagan ...