

Jan 9, 2013, Daily News

Wednesday, 09 January 2013

Last Updated Wednesday, 09 January 2013

Google IPTV snags interest of 60% of passed homes in Kansas City

Rapid tv news

Google's IPTV + broadband strategy in Kansas City appears to be paying off: it has enticed 30% of possible subscribers in its Kansas City metro area footprint to pay a \$10 pre-registration fee, while yet another 30% of the qualified population has ...

G.hn chipset geared for Triple Play, IPTV services

Eetasia.com (subscription)

Sigma Designs has unleashed its CG5200 family of G.hn chipsets that include the CG5210, CG5220 and CG5230. According to the company, the devices deliver optimised functionality, performance and cost structure that enables superior networked ...

ONELAN presents IPTV solutions

InAVate

ONELAN will be showing a range of digital signage and IPTV solutions at ISE 2013 including a cost effective menu board solutions, a low power ARM based player and HDTV signage for hospitality applications. Also on the booth will be Cyclone, ONELAN's ...

Broadcom goes 5G with new IPTV box platform; China hits 23M IPTV subscriber ...

FierceIPTV

Broadcom has developed what it calls the "industry's first 5G Wi-Fi connected IPTV set-top box platform" to accelerate residential wireless device connectivity. Press release. > Even with a huge base from which to draw, it's impressive to note that ...

ABOX42 showcases M12 IPTV and OTT STBs

Broadcast Engineering

ABOX42 is showcasing its new M12 IPTV and OTT STBs at the 2013 International CES this week in Las Vegas. The M12 enables service providers to deliver new IP-based TV content and services, upgrade existing customers and create new business models ...

Netvue supplies IPTV distribution system for Phoenix TV

Broadcast Engineering

IPTV systems integrator Netvue has installed an IPTV system for Phoenix TV to distribute television signals around its new production center and studios in West London. The new IPTV streaming system was designed and installed by Netvue as an integral ...

MatrixStream introduces MatrixCloud IPTV system for virtual cable providers

Broadcast Engineering

MatrixStream has introduced the MatrixCloud IPTV system for IPTV providers worldwide, giving them complete control over video content security. Using the MatrixCloud geo-blocking feature, content streaming can be controlled down to city geography level.