

ANEVIA UNVEILS CLOUD MONITORING PLATFORM AND SCRAMBLING OVER COAX SUPPORT FOR HEAD-END

New features for Anevia's Flamingo head-end enable additional security and better management capabilities for hospitality industry

[Anevia](#), a leading provider in software head-ends for live and on-demand TV, has released the latest firmware update for its [Flamingo head-end solution](#), which includes support for scrambling over coaxial connections and a bespoke cloud monitoring platform.

Scrambling over coaxial connections allows businesses within the hospitality industry to apply an additional layer of security to all content being streamed over a coaxial connection through the use of several digital rights management (DRM) technologies. The new update will support DRM technologies from TV displays of three brands that are widely used in hotels around the world: Samsung, Philips and LG.

Another major new feature is the introduction of a cloud platform, which allows hotel chains and other large corporations within the hospitality industry to monitor all Flamingo head-ends that have been deployed across its facilities. This allows users to manage these head-ends from a central location, identify any potential issues with individual units and ensure maximum uptime across all facilities. In some cases, users can solve Flamingo head-end issues remotely from within the cloud platform.

Damien Lucas, CTO, Anevia, says: "This is one of the most significant firmware updates we have ever released for the Flamingo head-end — the new features really take things to the next level, particularly from a security point of view. The ability to scramble over coax is something that's currently in high demand from hotels looking to protect their content — especially anything in 4K/UHD quality — so we're pleased that all our customers using Flamingo head-ends will now be able to enjoy an additional level of reassurance regarding the safety of that content.

"The introduction of a bespoke cloud platform is also nothing short of a game-changer, providing operators with a bird's-eye view of all the Flamingo head-ends they're using across any number of hotels or buildings. This makes monitoring and managing these units much easier, and over time we will continue to tweak and improve this platform to include even more features and functionalities."

The new Flamingo firmware update from Anevia is available for all customers to download today. Anevia will be exhibiting at ISE in Amsterdam (6-9 February) on booth 8-K470. For more information, visit www.anevia.com/press.

About Anevia

Anevia is a leading OTT and IPTV software vendor that specializes in delivering innovative solutions for live TV, near-live, video on demand (VoD) and multi-screen. Anevia was founded in 2003 by the developers of the well-known VLC media player, and since then the company has pioneered unique solutions across several fields, including cloud DVR and multi-screen. Anevia's mission is to deliver innovative technologies that enable viewers to enjoy a next-generation TV experience — wherever, whenever and on every screen. Anevia's solutions have been adopted by globally-renowned TV broadcasters, telecommunication and pay-TV operators, video service providers and many private and public companies. Anevia is listed on the Paris Euronext Growth market. For more information please visit www.anevia.com.

Contacts

ANEVIA

Sabine DE LEISSEGUES
Directeur Marketing et Communication
Tel : +33 1 81 94 50 95
Email : sdeleissegues@anevia.com

Whiteoaks Consultancy

Elise Ivens-Barnes
Account Executive
Tel: +44 (0) 1252 727313 ext 272
elisei@whiteoaks.co.uk