Verimatrix Establishes the Standard in Cardless Security with Advanced Security Certification for the Broadest Range of Chipsets

Program of Security Certifications with Leading SoC Providers Lower Total Cost of Ownership for Set-top Box Deployments

Convergence India, New Delhi, Jan. 21, 2015 – Verimatrix, the specialist in securing and enhancing revenue for multi-network, multi-screen digital TV services around the globe, today revealed the latest system-on-chip (SoC) families that have been certified compliant with Verimatrix Advanced Security. Having the industry's broadest range of chipsets available for rapid integration with Verimatrix ViewRight® security provides global digital TV operators with the ultimate freedom of choice when selecting set-top boxes (STBs) that minimize costs, without sacrificing the ability to meet evolving service requirements over the long term.

Cardless security for today's progressive operators utilizes a sophisticated SoC with embedded security features that enables a robust and renewable pay-TV security architecture. The security module is software-based, but sensitive keys and content decryption resides in a highly secure environment that resists attacks by tools traditionally used by smartcard pirates. Additionally the renewability of cardless security is a distinct advantage in times of fast changing threats and business opportunities. Software-based security, in combination with state-of-the-art secure SoC technology, also offers lower CAPEX and OPEX costs for a more favorable total cost of ownership.

"The collaboration with our chipset vendors on Advanced Security certifications ultimately enables operators to escape traditional conditional access, single-network limitations without compromising security or adding complication to the consumer experience," said Petr Peterka, CTO of Verimatrix. "Our cardless solutions offer a security level that is essential to new multi-network service models, otherwise impossible to achieve with legacy systems. We are pleased to be working with leading vendors to power the next-generation of video services around the globe."

The latest vendors and certified SoCs family types include*:

Vendor	SoC Families
• ALi Corporation	ALi SD Cable MP2/4: M3281/M3261 Family ALi HD Cable/Satellite SoC with zapper and hybrid: M3715/M3515 Family ALi HD Cable SoC with hybrid and gateway: M3733 Family ALi HD Terrestrial SoC with zapper and hybrid: M3823 Family
• Broadcom Corporation	BCM7013/BCM7014 Family BCM7231/7230/7229/7221/7220/7219 Family BCM7362 BCM7435/7434 Family BCM7581/7583/7584 Family
• HiSilicon Technologies Co., Ltd	HD DVB zapper/HD hybrid: Hi3716M Family SD DVB zapper: Hi3110E Smart platform: Hi3796/Hi3798/Hi3716C/Hi3719
• Mstar Semiconductor, Inc	SD Zapper: 5017/5019/5045 HD Zapper: 5029/5043 Hybrid: 7862/7863/7866 Smart: 7C89/7Z85
• Sigma Designs Inc.	Tango 3(MIPS): SMP8674, SMP8675 Tango4(ARM): SMP8756, SMP8758
• ST Microelectronics	STiH2xx Family, including STiH237 for satellite and STiH273 for cable

*For a complete list of certified SoCs, please contact your Verimatrix sales representative.

Verimatrix will be highlighting its DVB cardless security solutions across MPEG-2 SD, MPEG-4 SD, MPEG-HD and hybrid STBs at Convergence India, Jan. 21-23. Included will be demonstrations with LG CNS and DTV Research on stand #C114 during the show.

About Verimatrix

Verimatrix specializes in securing and enhancing revenue for multi-network, multi-screen digital TV services around the globe. The award-winning and independently audited Verimatrix Video Content Authority System (VCAS™) and ViewRight® solutions enable cable, satellite, terrestrial, IPTV and OTT operators to cost-effectively extend their networks and enable new business models. As the established leader in cardless security solutions, the company has leveraged its innovative 3-Dimensional Security approach to provide harmonized rights for premium content delivery to a range of devices over new hybrid network combinations.

Maintaining close relationships with major studios, broadcasters, standards organizations and its unmatched partner ecosystem enables Verimatrix to provide a unique perspective on video business issues beyond content security as operators introduce new services to take advantage of the proliferation of connected devices. Verimatrix is an ISO 9001:2008 certified company. For more information, please visit www.verimatrix.com, our Pay TV Views blog and follow us at @verimatrixinc, Facebook and LinkedIn to join the conversation.