



CASA SYSTEMS LAUNCHES INDUSTRY'S FIRST CCAP PLATFORM IN A REDUCED FORM FACTOR

C40G is to be shown at SCTE's Cable-Tec Expo in Denver, Booth 1739

ANDOVER, MA (September 23, 2014) – [Casa Systems](#), a worldwide leader in next-generation cable edge technology, announced today the launch of the C40G, an Integrated Converged Cable Access Platform ([I-CCAP](#)) with all the functionality of the larger C100G.

Casa's C40G is a highly available, fully redundant, I-CCAP platform that enables MSOs to deploy [MPEG video](#), [IPTV](#), and [DOCSIS](#) over a single port. The C40G is the industry's only platform in this form factor and delivers the industry's highest [CCAP](#) density, while consuming the lowest average power per channel, minimizing both expenses and space requirements in the cable head end.

The C40G platform utilizes all of the existing C100G CCAP modules including: the downstream module (DS8X96); switching module (SMM8X10G); upstream modules (US16X4 & 16X8). With the introduction of this platform, Casa continues to lead the way by providing solutions with the greatest capacity in the industry.

“With the announcement of the C40G, Casa Systems is the first vendor to provide an extremely cost effective and highly economical CCAP platform for those operators who have smaller headends,” said Jeff Heynen, principal analyst of broadband access and pay TV for Infonetics Research.

“We are pleased to be the first to deliver the first fully functional CCAP platform in this form factor,” said Jerry Guo, founder and CEO of Casa Systems. “Our ability to quickly bring this innovative platform with CCAP technology to our customers solidifies our leadership position in the emerging CCAP market.”

About Casa Systems, Inc.

Casa Systems has defined a new category of network edge devices based on disruptive technologies to target the growing market opportunity in interactive digital video and broadband IP services. Casa Systems provides leading edge DOCSIS 3.0 CMTS products as well as universal EdgeQAM and intelligent video processing solutions for broadcast and unicast services. For more information, please visit us at www.casa-systems.com.

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