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Google Shows dMarc Automation Systems

Google demonstrated the SS32 and Maestro radio automation systems. Google recently purchased dMarc.

These systems connect advertisers and agencies directly to radio stations with a platform that automates sales, scheduling, delivery and reporting. The result, according to the company, is greater control over quality and operating costs while maximizing revenue and accountability.

Jim Woods, formerly of Harris, is now director of automation for Google's dMarc radio automation division. Woods is managing the release of the next generation of Scott SS32 and Maestro automation systems.

Contact the company in California at (949) 791-1200 or visit www.dmarc.net.

Codec Features Expand at Mayah

Mayah Communications showed its Audio Gateway Codecs Centauri II, Merk II and the Ganymed family.

Shown is the portable codec/mixer Merk II. The company says it has the capabilities of



the Centauri II family, including IP, ISDN, V.35, Gateway, Backup and Flashcast technology, but also can handle up to four microphones and headphones, creating a customized working environment for event commentators or reporters. New software features of other Mayah codecs including SIP or MPEG TS with FEC over IP are part of Merk II.

Centauri II has new hardware options enhancing its redundancy and reliability of streaming.

Contact the company in Germany at 011-49-811-55-16-0 or visit www.mayah.com.

Prophet Has Software

Artisan consoles can be configured using four modules: fader, monitor, master and effects. Meter Bridges are available.

Logitek also showed an updated version of its vScreen PC application for the company's Console Router Systems. The company is now shipping vScreen, which allows users to design

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