

FOR IMMEDIATE RELEASE

## 232-ATSC Tunes In Industry Firsts



Dallas, TX, January 22, 2007 - Contemporary Research's new 232-ATSC HDTV tuner scores several industry firsts. It's the first truly universal tuner, receiving ATSC, NTSC, and clear QAM channels from switchable cable and off-air inputs. The 232-ATSC is also the first HD tuner that simultaneously outputs digital HDMI, HD analog RGB/Component, and composite video – as well as digital HDMI, coax, and optical audio, plus analog stereo. Controllable by 2-way RS-232 and discrete IR commands, the tuner fits easily into system racks, requiring only two spaces for two-across mounting. Other features include closed-captioning, on-screen setup and user menus, included IR remote, and available AMX and Crestron program modules.

CR President Scott Hetzler states, "As pioneers in creating integration-friendly HDTV tuners, we have a long list of great ideas from industry pros. Rather than select a few features, we added everything in the 232-ATSC. "

### About Contemporary Research

Contemporary Research designs and creates solutions for an HDTV world, offering cutting-edge products HDTV display control, digital signage, and tuning. In addition, CR supports a proven line of analog TV tuners, closed-captioning tools, as well as commercial and educational media systems. For more information about Contemporary Research products, visit us on the web at [www.crwww.com](http://www.crwww.com) or call (888) 972-2728.

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