Pro Control Makes CEDIA Expo Debut

Written by Marco Attard
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Pro Control announces its remote control and central control processor ranges at CEDIA Expo 2011, with stylish designs and a variety of features.

The Pro24.r and PRO24.Z carry two inputs (voltage sensing), hi res 2.4" LCD touchscreens and programmable backlit hard buttons, coupled with wizard-based software for efficiant programming and iDevice app support.

The PRO24.r features an ethernet port and x4 adjustable IR routing ports, and pairs with the ProLink.r control processor for macro storage and 433-MHz one-way RF communications.

Meanwhile the PRO24.z pairs with the ProLink.z processor, for 2.4GHz 2-way Zigbee communications and ethernet control, with x6 IR routing ports.

Pro Control's central control processors are the ProLink.r and ProLink.z, each with a variety of control options-- including routable IR ports (with adjustable output strength), x2 voltage-sensing inputs and iDevice integration options (customisable via wizard-based Pro Control software).

The ProLink.z carries an integrated 2.4GHz Zigbee antenna, while the ProLink.r carries a 433-MHz RF antenna.

The company also offers the iPro.8, a companion remote combining with tablets, smartphones and PCs to act as an extention to the ProPanel app. It uses RF technology and works with any Pro Control processor with an activated Pro Panel App.

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