



## **MuxLab Active Component Video Balun Replaces Up to Seven (7) Coax Cables by One (1) Cat5E**

### *More Cost-Efficient Cabling for Component Video*

**Montreal, Canada** — MuxLab Inc ([www.muxlab.com](http://www.muxlab.com)), a designer and manufacturer of audio-video connectivity solutions for copper twisted pair, announces its latest product for the commercial and consumer audio-video industry.....**The Active Component Video Balun Kit (500090).**

Developed for commercial AV integrators and custom home installers, the Active Component Video Balun Kit allows component video, stereo L/R audio, digital audio and IR- emitter pass-thru to be transmitted via one (1) Cat5E/6 cable for neater and more efficient cabling.

The Active Component Video Balun Kit allows up to seven (7) single-use AV cables to be replaced by one (1) Cat5E/6 cable thereby maximizing the usage of the Cat5E cable for advanced AV applications.

The product supports up to 500 ft (145m) at 1080p resolution and works in conjunction with 3<sup>rd</sup> party IR remote control systems for IR-emitter pass-thru.

The Active Component Video Balun features ground loop isolation and manual gain compensation for brightness and sharpness. Applications include digital signage, residential, boardroom, classroom, and home theatre video systems.

For more information, please visit the MuxLab website ([www.muxlab.com](http://www.muxlab.com)) or contact MuxLab at +1 514-905-0588, or [videoease@muxlab.com](mailto:videoease@muxlab.com).

A 300 DPI product photo is available upon request.