Extron: MediaLink Controllers with Sleek Design
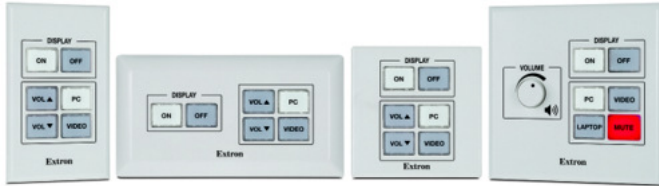
Written by Bob Snyder
02. 09. 2014

Extron Electronics introduces the **MLC 55 Series**. These economical, easy-to-use **MediaLink controllers**
are used for common AV functions such as power, input selection, and volume in single display applications.

They feature a sleek new look with redesigned backlit buttons and magnetically-attached faceplates that hide the mounting screws and configuration ports, giving the controllers a refined, uncluttered appearance.

All models include unidirectional RS-232 and IR display control, as well as discrete ON and OFF display power controls. The MLC 55 RS VC model features a newly-designed, larger volume knob, that provides smooth, precise volume control for Extron MPA Series and select XTRA Series amplifiers. The MLC 55 Series is available in four form factors to accommodate a variety of mounting options.

"Extron MediaLink button panel controllers have a proven record of simplicity and reliability in AV applications, worldwide," says Casey Hall, Vice President of Sales and Marketing for Extron. "The new MLC 55 Series offers stylish, full-featured configurable control for single-display presentation environments."

There are four models in the MLC 55 Series: The **MLC 55 RS** can be mounted in a standard one-gang junction box, while the
MLC 55 RS VC
mounts in a standard, two-gang junction box. The
MLC 55 RS EU
is specifically designed for mounting in a two-gang EU junction box for the European market. The
MLC 55 RS MK
is specifically designed for mounting in a one-gang MK junction box for the UK, Singapore, Hong Kong, and other markets that use this junction box.

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Extron's easy-to-use MLC 55,62,64 Series configuration software provides fast and simple setup via USB when combined with one of many ready-to-use RS-232 or IR device drivers available on the Extron Web site. The configuration program and these four controllers also support IR Learning for creating new IR drivers from the handheld remote of a source or display device.

Go **MLC 55 Series**

Watch **the MLC 55 Series Product Introduction Video**