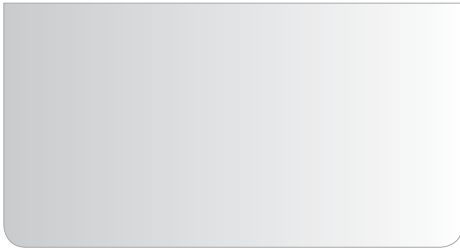
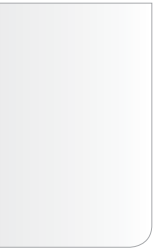


# 2010 Product Showcase





Crestron is the world's leading manufacturer of advanced control and automation systems, innovating technology and reinventing the way people live and work.

Offering integrated solutions to control audio, video, computer, IP and environmental systems, Crestron streamlines technology, improving the quality of life for people in corporate boardrooms, conference rooms, classrooms, auditoriums, and in their homes.

Crestron's leadership stems from its dedicated people who are committed to providing the best products, programs and services in the industry. This culmination of loyalty, devotion and innovation is what our dealers refer to as "The Crestron Experience."

Crestron Australia and New Zealand is a division of Hills Sound Vision and Lighting (Hills SVL).

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Check out the new Crestron website  
[www.crestron.com.au](http://www.crestron.com.au)

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# Crestron's DigitalMedia™



## Take control of your next HDMI Installation

There's no question that the digital age is here today. Analogue television is almost off the air; practically every device that plugs into a display has an HDMI port; the latest MacBooks® only provide DisplayPort outputs; laptops now include built-in Blu-ray players; and the latest video conferencing systems feature HDMI/DVI outputs exclusively. The products you're using now won't work for much longer. Crestron DigitalMedia™ (DM) is the only solution that answers the challenges of tomorrow – today.

Crestron began designing products with HDMI technology more than five years ago, and have shipped thousands of HDMI products over the last three years. But DM is more than just another HDMI switcher or extender; it's a complete, integrated solution that manages, controls and distributes all analogue and uncompressed HD digital content over twisted pair or fibre.

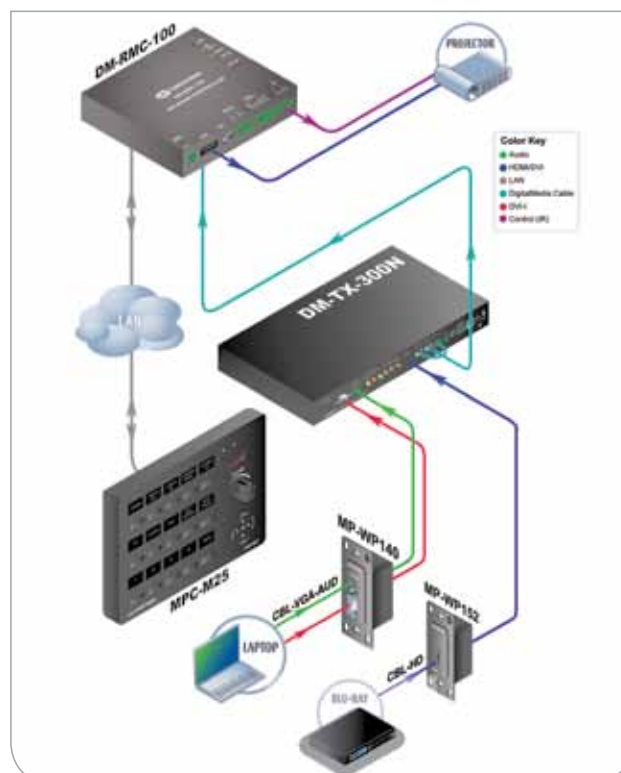
DM matrix switchers are flexible, modular systems that can accept virtually every signal type and transmit them long distance as digital DM signals.

Built-in exclusive QuickSwitch HD™ technology pre-authorized HDCP keys and maintains a constant handshake for continuous, glitch-free HD switching. At the end points, DM receivers control and output HDMI to the display.

Crestron DigitalMedia™ is the only solution for the digital age, distributing all analogue and uncompressed HD digital signals, and managing embedded data such as HDCP, EDID and CEC.

An average simple presentation room is equipped with a single display and several analog and digital sources for the presenter, including a laptop port. In addition, the instructor has a local display to view their computer output. These smaller rooms usually have very tight space requirements for equipment in the lectern. This simple DigitalMedia solution provides a great amount of AV input flexibility without compromising on digital video or complicating the room wiring.

- Single DM transmitter with multi-source switching
- Single DM Receiver provides HDMI content and display control
- System controlled by simple wall mounted interface/processor



# Crestron QuickPacks

Simple, affordable and easy to use classroom technology



QP200  
Classroom AV System Package

## Provides connectivity for a laptop and a video source

- Simple projector control
- Select computer or video source, and adjust volume
- Instant messaging with tech support
- Network management and control of room resources

QuickPacks consist of a room controller, audio amplifier, speakers, input wall plates, cables and mounting hardware, including projector mount. Simply add your choice of video projector, screen and AV sources, enter them into the QuickPacks software wizard, and you're done. With simple, labeled button presses, instructors can power on the projector, choose the video or computer source and adjust volume.

RoomView Connected™ DLP projectors make setup even easier, with Crestron plug-and-play support built right in. To swap out RoomView Connected™ projectors, just unplug one and plug in the other.

Network communication between QuickPacks and Crestron RoomView® software is safe and secure. With RoomView, teachers can request live AV help desk support, and AV managers can remotely troubleshoot and take control of projectors and other classroom devices.

Built-in broadcast messaging enables single-click display of daily announcements or emergency alerts on any projector on the school network.

It's never been easier or more affordable to bring intelligent technology to the classroom.

## Features

### QP-200 Classroom AV System

- Classroom AV System Package with 2 Source inputs

### QP-300 Classroom AV System

- Classroom AV System Package with 3 Source inputs
- Same as QP-200 with (1) additional MP-WP131-W and cables

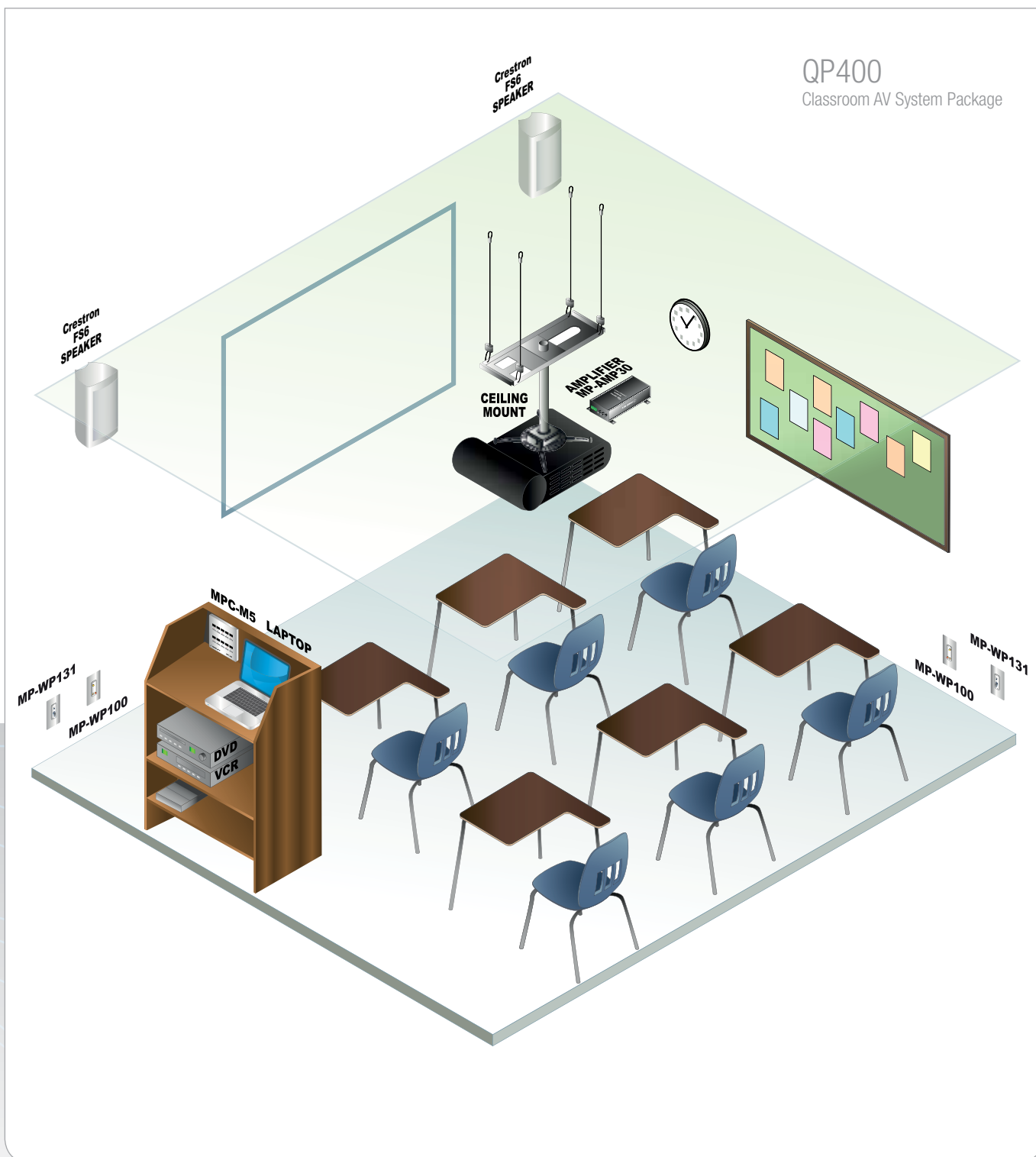
### QP-400 Classroom AV System

- Classroom AV System Package with 4 Source inputs

# Crestron QuickPacks

The complete classroom technology for every room

## QP400 Classroom AV System Package



# Crestron and Apple



## Crestron integration with Apple is the perfect marriage of content and technology to create the perfect home entertainment system.

Control audio, video, lights, shades and thermostats directly from your iPad™, iPhone® or Mac. Connect your iPod to the home network for a seamless, elegant solution to manage your iTunes® library and enjoy music and more throughout the home.

Crestron Software Development Kits (SDKs) provide a world of possibilities for GUI design and control. Create cool Flash animated interfaces, and enjoy the power of whole house network control from any Mac.

### Crestron Apps for iPad™, iPhone®, and iPod touch®

Crestron Mobile™ harnesses the power of 3G and Edge networks to stay

connected to the home or office when you're on the go. View alarm status, adjust lights and room temperature while lying on the beach or sitting in traffic. Crestron Mobile Pro™ provides even greater power and flexibility to control your whole house, including pre-set audio and lighting scenes, home entertainment and more. Both apps are compatible with the original iPhone, iPhone 3G, iPod touch and iPad.

### Interfaces for iPod®

Crestron CEN-IDOCV (-DSW) provides full iPod functionality, allowing users to do everything that they can do from their iPod and more from a whole house audio system via a Crestron touchpanel or APAD wall mount controller. IDOCV is a PoE network device that enables family members to dock personal iPods throughout the home for convenient charging, automatic syncing with iTunes and playing content. Desktop and in-wall models are available in black or white.

# The Apple iPad is a Crestron Touchpanel!

## The Crestron line of Apple Integration Products continues to Grow! The hot new Apple® iPad is a full 2-way Crestron® touchpanel – available the same day it ships from Apple.

Immediately take advantage of the free Crestron Mobile™ app (currently available from iTunes®) to transform your iPad into a complete home automation touchpanel, or use the Crestron Mobile Pro™ app to turn the iPad into an entirely customised user interface while enjoying the sleek, stylish Apple look, right from day one.

Use existing Crestron software tools to create GUI designs and seamlessly integrate with any Crestron control system, including Prodigy®. Use the vast library of free Crestron graphics or produce custom images as desired. Browse, select and play songs and movies; control lights and adjust temperature, all from the iPad.

The iPad connects to the Crestron controller via WiFi or 3G network the same way the iPhone® or iPod touch® does today. Simply add complete Crestron control to any room in the home, or take advantage of the 3G iPad for control anywhere, whether in the car, on vacation or at the office.

Crestron is committed to offering great solutions for integrating Apple products into the home. Display touchpanel interfaces with XPanel for Mac® to take full Crestron control from any iMac® or MacBook®. Convert your iPod® into a Crestron controlled media server using the Crestron Interface for Apple iPod (CEN-IDOCV), Crestron iServer™ (CEN-ISERVER) or the Prodigy® Interface for Apple iPod (P-IDOCV). Crestron Mobile™ lets you use the iPad, as well as iPhone and iPod touch, to take complete control of any system, anywhere.

Jason Lewis, National Sales Manager for Crestron Australia & New Zealand poses the question:

“What happens to the custom install business which currently sells more expensive wireless touch screens in almost every project?”

“Nothing much will change, except customers will have a wider product choice and a lower cost if they choose an Apple® interface for some applications. A dedicated Crestron control interface will always provide fast immediate user operation and a huge choice in wireless, desktop, web based and in-wall control solutions to form a single system.

Integration of the Apple® products range is complementary to what Crestron has always offered – the only completely integrated and fully flexible control solution for Residential and Commercial applications”

