

Molex Customer Convenience Port (CCP) Modules Bring State-of-the-Art Audio and Video to the Automotive Industry

Innovative I/O solution can be customized to meet specific design requirements

LISLE, IL - September 8, 2010 - Customer Convenience Port (CCP) modules, which provide the automotive and non-automotive transportation markets with access to the high-speed audio and video connections needed for computers, video displays, CD players, DVD players and video games. The CCP modules can be quickly and cost effectively designed and supplied with high-level custom options including full I/O integration, passive and active PCB routing and mechanical enclosure design.

"Automotive manufacturers are looking for ways to differentiate their product offering from others on the market. As a result, customization has become increasingly important," said Gary Manchester, director of marketing, Molex Incorporated. "Our expertise in meeting the design challenges of the connected vehicle has enabled us to create a flexible, technologically advanced solution tailored to meet an engineer's specific automotive requirements."



Other unique features include:

- Use of multiple connection types such as HSAutoLink™, USB, HDMI, IEEE 1394, Ethernet, SD memory cards, auxiliary jack inputs and more to meet end-system requirements.
- Power supply and media-bus architecture designed to adapt to customers' existing application requirements, thereby eliminating or reducing the need for application redesign.
- Testing and product validation support, including electrical, mechanical, environmental, EMI, ESD and signal integrity evaluations.
- Complete manufacturing solution including surface-mount or through-hole PCB assembly, final assembly and testing and PPAP (Production Parts Approval Process).

For more information, please visit www.molex.com/link/ccpmodules.html.

About Molex Incorporated

Providing more than connectors, Molex delivers complete interconnect solutions for a number of markets including data communications, telecommunications, consumer electronics, industrial, automotive, medical, military, lighting and solar. Established in 1938, the company operates 39 manufacturing locations in 16 countries. The Molex website is www.molex.com. Follow us at www.twitter.com/molexconnectors, watch our videos at www.youtube.com/molexconnectors, connect with us at www.facebook.com/molexconnectors and read our blog at www.connector.com.

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