

# JAE INTRODUCES SV1 SERIES OF RS-MMC CARD SOCKETS

**IRVINE, CA.**, Japan Aviation Electronics (JAE) has introduced the SV1 Series--a memory card socket designed for the Reduced Size Multimedia Card (RS-MMC). This card form factor has been standardized by the Multimedia Card Association (MMCA) for various small portable devices.

The SV1 offers a very low profile and a push-push insertion/eject method, which also features a breaking mechanism to prevent the card from flying out. There is an audible click when the card is fully engaged and the structure prevents reversed card insertion. It is also still compatible with standard MMC cards. The contacts offer insertion removal and detection and the power contacts have dual points to ensure constant connection.

The SV1 is rated for 0.5 Amps per contact across a temperature range from -25°C to +90°C. For additional information on the SV1 Series connectors and the complete line of JAE connector products, please visit JAE's comprehensive connector search engine at [www.jae-connector.com](http://www.jae-connector.com), or contact JAE Electronics, Inc., 142 Technology Drive, Building 100, Irvine, CA 92618-2430, Telephone 800-523-7278, 949-753-2600, FAX 949-753-2699, e-mail: [jae@jae.com](mailto:jae@jae.com). Internet: [www.jae.com](http://www.jae.com). Connector Search Engine: [www.jae-connector.com](http://www.jae-connector.com).