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New Redundancy Switcher Addresses Applications Spanning DC to 40GHz



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FOR IMMEDIATE RELEASE

BURBANK, CA, USA - August 13, 2017 - Universal Switching Corporation (uswi.com), the leading global manufacturer of signal switching and distribution products, announced today their new Series RSX4 Redundancy Switcher designed to replace their field proven "gold standard" Model 1094X products. The company says the 1RU product features a variety of elements called "PUCs" that can either be installed in the RSX4 chassis, or located remotely with a simple extension cable. Up to two PUC elements can be installed and/or controlled by the RSX4 chassis, and each PUC element can have one to two A/B or transfer sections.

With over 25 years experience, Universal Switching factory application engineers stated, *"The drive for this new design has been to address features and capabilities demanded by the SatCom and MilCom marketplace. We've always pushed technology forward, and the RSX4 does it! Control and monitoring is highly integrated with web browser, SNMP and IPv6, besides the basic alarm inputs that are always needed."* The VP of Marketing of Universal Switching Corporation mentioned that, *"No other company has a product as robust or purposefully designed for such a critical and important need. Our new RSX4 is truly the "next generation" of cost effective redundancy switching, but with smarts included."*

[PRODUCT LINK](#)

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RSX4
Modular Redundancy
Made Simple, Made Smart



About Universal Switching Corporation (USC)

Universal Switching Corporation (USC) is a privately held corporation in the city of Burbank located in southern California. The company manufactures best-in-class programmable signal switching and distribution products for rugged and industrial applications, government subcontractors, and for industrial or commercial customers in the US and abroad. USC signal switching and distribution products are sold internationally for use in the defense community, communication, telemetry, ATE and broadcast industries. All products are manufactured in Burbank CA and are supported by their ISO-9001-2008 [Quality Management System](#). Since 1992, they have continued to introduce innovative cutting-edge products supported by both domestic and international sales offices.

[Contact the factory](#) for more information.

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All products are Made in the USA [ISO 9001-2008](#)

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