

## New 1RU Low Cost Modular Distribution & Conversion Unit Available For Digital & Analog Applications



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FOR IMMEDIATE RELEASE

**BURBANK, CA, USA - February 2, 2018** - Universal Switching Corporation ([uswi.com](http://uswi.com)), the leading global manufacturer of signal switching and distribution products, announced today their new 1RU modular Model MDU4 distribution & conversion unit for solving critical signal transport in a reliable manner. With over 24 available elements to choose from to populate the available 4-slots, the user can mix-n-match to meet exacting needs.

It's designed specifically to service the satellite, broadcast, and ground station marketplace, as well as various surveillance applications or Government programs. The company says the 1RU product features international dual (redundant circuit) AC power inputs, four element capacity, flexible rack mounting features, and bench-top options too. The range of elements available starts and 1:1 conversion, and expands to 1x2 for small installations, to sizes as large as 1x16 capability.

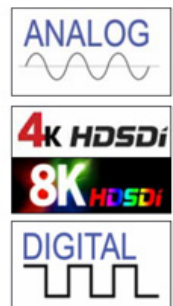
With over 25 years experience, Universal Switching factory application engineers stated, "This new 1RU platform was designed to provide a flexible low-cost distribution capability for smaller applications. We've always pushed technology forward, not only for the SatCom industry, but for other critical communication markets." The VP of Marketing for 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 MDU4 is truly the "next generation" of cost effective modular signal distribution."

[PRODUCT LINK](#) →

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# MDU4



### 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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