

SIEMENS



Time Is On Your Side

With the New RUGGEDCOM RSG2488 Timing Functionality

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The RSG2488 is the first modular, utility grade, 28 Gigabit port Layer 2 switch, with field upgradable capability, designed to meet the rigorous standards of the electric power industry. The RSG2488 can function in almost any electrically harsh and climatically demanding environment and is one of the most reliable, convenient and easy to use high density switches on the market.

With the introduction of a series of new features, the RSG2488 can now support even more applications in the harsh conditions of the electric power industry.

The RUGGEDCOM RSG2488 now comes with new timing functionality and can be deployed at any part of an IEEE 1588 network. The RSG2488 can act as an IEEE 1588 transparent clock and ordinary clock,

while the available PTP module allows the RSG2488 to get timing information from GPS and act as a grandmaster clock. The RSG2488 can now convert time between IEEE 1588 (PTP), SNTP, IRIG-B* and GPS* formats.

We have also introduced the new SC and M-12 Ethernet line modules for the RSG2488, as well as the new 24V and 48V power supply.

As with other Rugged Rated products, the RSG2488 is backed by our 5-year product warranty.

If you would like to learn more, to request a quote or to ask a question send us an e-mail to info.ruggedcom@siemens.com.

*PTP module is required.

Answers for industry.