

Trident Infosol launches Netspyder CA CISCO Powered Ultra-small managed layer 2/3 SFF Ethernet switch

We are announcing the NetSpyder-CA; the newest addition to their NetSpyder family of rugged Ethernet switches. Trident cements its engagement with CISCO ethernet solutions and its commitment to provide best in-class solutions to embedded world.



Monroe, New Jersey Feb 25, 2022 ([Issuewire.com](https://www.issuewire.com)) - Trident Infosol announces the NetSpyder-CA; the newest addition to their NetSpyder family of rugged Ethernet switches. With this new product, Trident cements its engagement with CISCO Ethernet solutions and its commitment to provide best-in-class solutions to the embedded world. The NetSpyder-CA is a CISCO-powered; MIL-rugged Ultra-

small managed Layer 2 / 3 small form factor (SFF) Ethernet switch that meets the harsh environment applications needs including airborne & ground mobile. The switch is robust design optimized with MIL Circular Connectors and is a conduction-cooled, IP-67 rated design that fits in a ½ ATR form-factor for easy deployment

The NetSpyder-CA is a Cisco-powered rugged ethernet switch, it runs on Cisco's enterprise-grade advanced IOS XE operating system that offers best-in-class security, management, resiliency, and switching features. Cisco CLI or GUI-based web UI can be used to configure these switches and are also software ready to support native PoE and PoE+.

NetSpyder-CA is offered in four different configurations of 24-port & 8-port copper and with up to 4-ports of 10G optical connectors. NetSpyder-CA is a unique product offering with support for POE+ devices as an option

For further information about the NetSpyder-CA and the rest of Trident's rugged SFF COTS computers, please visit our website <https://www.trident-sff.com/netspyder-ca.html> or email us using info@tridentinfosol.com or us-sales@trident-sff.com.

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