

Microchip's LAN9303/LAN9303i is a high-performance, small-footprint, full-featured 3-port 10/100 managed Ethernet switch with support for MII/RMII/Turbo MII.

This document describes hardware installation procedures of the S9300, S9300E, and S9300X series switches, troubleshooting methods for common hardware faults, and switch maintenance instructions.

Based on a multi-service routing and switching platform, the S9300 provides wireless access, voice, video, and data services for network access, aggregation, and core layers, helping customers build a ...

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The S9303E series switches support two redundancy modes of power modules: N+N, and N+0. The value of N depends on the maximum power actually required by the system.

This document provides brief procedure for installing the S9303, S9306, S9312 and S9300E switches.

* The S9303 has one fan module respectively, located at the rear of the chassis. It absorbs cold air into the chassis to dissipate heat generated by working components, ensuring that the chassis operates ...

S9300& S9300E series switches are installed in the same way, and S9306 is used as an example here. For more information, see the Hardware Installation and Component Replacement.

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