

# **Huawei S7706 Core Switch Installation**



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The S7706 switches are high-end smart routing switches designed for next-generation enterprise networks. 1. Agile features supported in V200R005C00 and later versions. 3. Innovative Cluster ...



S7700& S8700& S9700& S12700& S16700 Series S7706: Access product manuals, HedEx documents, product images and visio stencils.



Install cards and power modules in correct slots according to the following slot distribution figures. Installation procedures for SRUs, and LPUs are the same, except that they are installed in different ...



This document describes hardware installation procedures of the S7700 and S9700 series switches, troubleshooting methods for common hardware faults, and switch maintenance instructions.



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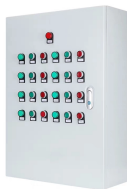
The S7700 supports High-speed Self Recovery (HSR) technology. Using Huawei's ENP cards, the S700 is the industry's only switch that implements end-to-end IP MPLS bearer network prote



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Step 1 Wear an ESD wrist strap or ESD gloves. When wearing an ESD wrist strap, ensure that the ESD wrist strap is in a close contact with your wrist, and insert the other end in the ESD jack of a ...



The S7703-PoE/S7706-PoE differ from the S7703/S7706, because all power supply slots on the S7703-PoE/S7706-PoE are shared by the system power supply and PoE power supply.

## Contact Us

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