

Huawei NE5000 Carrier-Grade Core Router



Overview

The Huawei Technologies NE5000E Router is a high capacity carrier grade core routing platform engineered for large scale data center, telecom and ISP environments.

Key Takeaways

Huawei's NetEngine 5000E core router (NE5000E) is designed to be used as a carrier backbone network node, metro network core node, DCI node, or international gateway. The NE5000E features high capacity, high reliability, intelligence, and energy-saving capabilities. Designed for telecom operators and enterprise backbones, this powerful configuration includes 2 central chassis. Do you have a question about the NetEngine5000E and is the answer not in the manual? Page 1 HUAWEI NetEngine5000E Core Router V800R002C01 Configuration Guide - System Management Issue Date 2011-10-15 HUAWEI TECHNOLOGIES CO. The router offers powerful switching and routing, high reliability, robust security. Huawei NetEngine5000E Cluster Routers deliver huge capacity cluster routers for Internet backbone, metropolitan core, ISPs, and large enterprise networks. These routers can deliver multi-chassis clustering (16 + 64) with 400 Gbit/s LPUs increases capacity to greater than 800 Tbit/s.

Article Content

Huawei NE5000E Router, High Capacity Chassis

The Huawei Technologies NE5000E Router is a high capacity carrier grade core routing platform engineered for large scale data center, telecom and ISP environments. Designed with CCC A

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

