

3328 Core Switch



Overview

TEG3328F is an layer-2 managed switch designed by Tenda. Equipped with a developed hardware structure and software platform, this switch features a powerful processing capacity, a complete security protection mechanism, and various means for maintenance and management. on the Intel® 3rd generation Core™ processor family. Based on latest 22nm process technology these processors support up to four cores / eight threads at up to 2.5GHz and up to 6M last level cache. 1) integrated into the CPU, the MIC-3328 can serve applications. The Rockchip RK3328 is a highly integrated and energy-efficient system on a chip (SoC) designed specifically for 4K HDR over-the-top (OTT) and Internet Protocol Television (IPTV) applications. It supports HDR10 and HLG HDR standards, in addition to 4K 10-bit video decoding at 30 frames per second. S3300 switches (S3300 for short) are next-generation Layer-3 100-megabit Ethernet switches developed by Huawei to carry various services on Ethernets, which provide powerful Ethernet functions for carriers and enterprise customers. Utilizing next-generation high-performance hardware and Huawei. The S3328G-B has 24 Gigabit Ethernet ports and 4 SFP+ 10Gbps ports.



Article Content

MIC-3328 3U CompactPCI Core™ Processor eatur

The MIC-3328 PlusIO J2 supports interfaces such as 4 PCI Express x1 gen. 2 links for IO extension, one GbE for computer to computer multiprocessing, three SATA for Hard drives and RAID systems as

Huawei LS-S3328TP-PWR-EI

High quality Huawei LS-S3328TP-PWR-EI from China, China's leading Huawei Network Switches product, with strict quality control Huawei Network Switches

Core-3328-JD4

Quad-core 64-bit Core Board Adopts Rockchip quad-core 64-bit processor RK3328, onboard AI neural network acceleration chip, with high computing capacity, ultra

ROC-RK3328-CC Quad-Core 64-Bit Open Source Main

Firefly first ultra-small open-source main board, unique USB3.0 and DDR4 to make its performance faster and more stable. The ultra-affordable ROC-RK3328-CC is

Huawei LS-S3328TP-EI-AC Switch 24xFE 4xGE AC

Huawei LS-S3328TP-EI-AC Overview The Huawei LS-S3328TP-EI-AC is an enterprise switch designed for reliable Fast Ethernet access with flexible Gigabit

Huawei S3328TP-EI LS-S3328TP-EI-24S-AC

Deploy Huawei S3328TP-EI LS-S3328TP-EI-24S-AC with 24x100BASE-X plus 2 combo GE and 2 SFP GE for reliable aggregation and access switching.

Switch Huawei S3328: Your Next Core Upgrade? Is This the Secret to ...

It won't magically make your network infinite, but by providing ample ports, flexible PoE, core Layer-3 features, solid hardware, and (relatively) painless management, the Switch ...

Manageable L3 Switch 24 Gigabit ports and 4 SFP+ ports

It is a high-performance layer 3 access switch for corporate networks. The S3328G-B Switch features dynamic routing protocols (RIP/OSPF) and Layer 3 management features. The 4 SFP+ ports enable

Huawei LS-S3328TP-PWR-EI Switch 24xFE PoE 2xGE

Deploy Huawei LS-S3328TP-PWR-EI for SMB access with 24xFE PoE, 2xGE combo and 2xGE SFP, dual power slots and flexible PoE power options.

huawei-ls-s3328tp-ei-24s-ac-brochure-datasheet.pdf

The LS-S3328TP-EI-24S-AC is a Huawei network switch that provides 24 fiber optic ports, 2 SFP ports, and 2 combo ports. It has a forwarding performance of 9.6

FS Community

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

S3300 Series Enterprise Switches

Utilizing the iStack technology, multiple switches can be interconnected to expand the system capacity and can be managed by using a single IP address, which greatly reduces the cost of system

Core-3328-JD4 Quad-core 64-bit Core Board

Core-3328-JD4 Quad-core 64-bit Core Board Adopts Rockchip quad-core 64-bit processor RK3328, onboard AI neural network acceleration chip, with high

TEG3328F L2 Managed Switch

TEG3328F is an layer-2 managed switch designed by Tenda. Equipped with a developed hardware structure and software platform, this switch features a

MIC-3328 Core™ Processor Blade 3U CompactPCI eatur

The MIC-3328 PlusIO J2 supports interfaces such as 4 PCI Express x1 gen. 2 links for IO extension, one GbE for computer to computer multiprocessing, three SATA for Hard drives and RAID

Huawei LS-S3328TP-EI-AC Switch

The Huawei LS-S3328TP-EI-AC switch offers a powerful combination of features for enterprise networks and small to medium-sized business applications. With 24

Huawei Quidway S3328TP-SI Switch 24xFE 4xGE AC

Deploy Huawei Quidway S3300 S3328TP-SI with 24x10/100 ports plus 4xGE uplinks for cost-effective access switching in SMB and campus edge.

Core-3328-JD4 Quad-core System on Module | Firefly

Adopts Rockchip quad-core 64-bit processor RK3328, onboard AI neural network acceleration chip, with high computing capacity, ultra-high performance, powerful

S3328G-A

Imagem meramente ilustrativa O S3328G-A é um switch de acesso de camada 3, oferecendo gerenciamento e segurança aprimorados.

LS-S3328TP-EI-AC Huawei S3300 Series Switch

Huawei S3300 Series Switch S3328TP-EI Mainframe 24 10/100 FastEthernet ports and 2 Combo GE 10/100/1000 Rj-45+100/1000 Base-X) ports and 2 SFP ports and AC 110/220V, 12.8Gbps switching

LS-S3328TP-EI-24S-AC Datasheet Overview

Overview LS-S3328TP-EI-24S-AC is one of the Huawei S3300 Series Switches. S3300 switches (S3300 for short) are next-generation Layer-3 100-megabit Ethernet switches developed by Huawei to carry

Switch Huawei S3328: Ihr nächstes Core-Upgrade? Ist das das

Für Unternehmen, deren einfache, nicht verwaltete oder alte verwaltete Switches überholt sind, oder für Unternehmen, die einen robusten, zuverlässigen Access- oder Aggregationsschicht-Switch ...

Contact Us

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