

Which optical modules does the AR3260 support

AR3200 Series eSFP-GE-SX-MM850 Optical Transceiver for Indoor WiFi 2315204 Multi-Mode Module Used for Network Router

Huawei AR3260 router using embedded hardware encryption, support for voice digital signal processor (DSP) slot and Firewall support, call processing, voice mail and application services, the coverage of ...

View online or download Huawei AR3260 Hardware Description, Compliance And Safety Manual.

Security algorithms: 802.1x RADIUS, WEP, WPA, WPA2, Authentication method: RADIUS, HWTACACS, AAA, MAC address, Web, VPN support: IPSec VPN, GRE VPN, DSVPN, ...

AR1000& 2000& 3000 Series AR3260: Access product manuals, HedEx documents, product images and visio stencils.

This document describes hardware components of the AR, including the cabinet, chassis, power supply facilities, fan modules, cards, cables, and pluggable modules for interfaces. You can find useful ...

1. 10 slots, supports 3G and abundant wired interfaces, easy scalability. 2. Data, voice, video, security, high performance for multi-services, non-blocking forwarding. 3. Main control unit, fan, power ...

It supports various configurations for memory and service interfaces, with a total of four SIC slots for module expansion. The router's dimensions are 442.0 mm x 470.0 mm x 130.5 mm, and it has a ...

The Modules, Optical Transceivers Table 2 shows the recommended elements for the AR3260. Model

Huawei AR3260-S uses the embedded hardware encryption technique and supports the voice Digital Signal Processor (DSP). It supports firewall functions, call processing, voice mail, and various ...

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