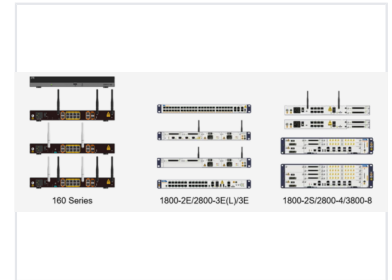


# Next-Generation Intelligent Access Router

The next-generation intelligent access router integrates routing, switching, wireless, security, and VPN gateway functions. It provides an intelligent and flexible platform for building efficient, reliable, flexible, and maintainable enterprise intelligence networks.



## Overview

### Next-Generation Intelligent Access Router

This intelligent access router features a high-performance multi-core CPU, delivering up to 10 times the forwarding capacity of previous generations. Designed for enterprise egress and branch networking, it consolidates routing, switching, security, and VPN capabilities into a single device to optimize CAPEX. Its flexible architecture supports wired and wireless connectivity, including integrated 3G/LTE support, ensuring reliable and efficient network deployment.

## Performance & Capacity

### Forwarding Performance Increase

**10 x**

Forwarding Speed

### IPv6 Transition Technologies

Dual Stack, Tunneling, Translation

## Connectivity

### Interface & Connectivity

- Fixed-GE interfaces
- Dedicated 3G/LTE interface
- Built-in 3G/LTE module
- USB port for configuration

## Security & Management

### Management Methods

- Auto-configuration via DHCP
- USB Drive batch deployment
- NMS support
- WEB GUI interface

### Supported VPN Protocols

L2TP, GRE, IPSec VPN, DMVPN, MPLS VPN

## Sustainability

### Energy Consumption Reduction

**66 %**

Max Consumption Reduction

### Efficiency Technologies

Intelligent Fan Control • EEE Energy Efficient Ethernet • Off-Idle Board Management