

# Cisco Router ISR 4000 Series ISR4331-V/K9

Model: ISR4331-V/K9 | Brand: CISCO

## Product Overview

100Mbps-300Mbps system throughput, 3 WAN/LAN ports, 2 SFP ports, multi-Core CPU,1 service module slots, Security, Voice, WAAS, Intelligrnt WAN, OnePK, AVC

Product page: <https://www.linknewnet.com/products/isr4331-v-k9>

## Quick Specifications

| Attribute                          | Value                                                            |
|------------------------------------|------------------------------------------------------------------|
| Description                        | Cisco ISR4331-V/K9 (2GE,2NIM,1SM,4G FLASH,4G DRAM, Voice Bundle) |
| Aggregate Throughput               | 100 Mbps to 300 Mbps                                             |
| RJ-45-based ports                  | 2                                                                |
| SFP-based ports                    | 2                                                                |
| Enhanced service-module slots      | 1                                                                |
| Doublewide service-module slots    | 0                                                                |
| NIM slots                          | 2                                                                |
| OIR (all I/O modules)              | Yes                                                              |
| Onboard ISC slot                   | 1                                                                |
| Default flash memory               | 4 GB                                                             |
| Maximum flash memory               | 16 GB                                                            |
| External USB 2.0 slots (type A)    | 1                                                                |
| Power-supply options               | Internal: AC and PoE                                             |
| Redundant power supply             | N/A                                                              |
| AC input voltage                   | 100 to 240 VAC autoranging                                       |
| AC input frequency                 | 47 to 63 Hz                                                      |
| AC input surge current             | 60 A peak and less than 5 Arms per half cycle                    |
| Typical power (no modules) (watts) | 42                                                               |
| Product Code                       | ISR4331-V/K9                                                     |
| Brand                              | CISCO                                                            |

## Replacement / Alternative Options

If the ISR4331-V/K9 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

| Model                      | Specification                                                        |
|----------------------------|----------------------------------------------------------------------|
| <a href="#">ISR4331/K9</a> | Cisco 4000 Series Router ISR4331 (2GE,2NIM,1SM,4G FLASH,4G DRAM,IPB) |

|               |                                                                                                                                                        |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| ISR4331-AX/K9 | 100Mbps-300Mbps system throughput, 3 WAN/LAN ports, 2 SFP ports, multi-Core CPU,1 service module slots, Security, MPLS, OTV, WAAS, Intelligrnt WAN, On |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|

Request availability: [Ask for current stock](#) of ISR4331-V/K9 or its alternatives.

## Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).