

# CISCO1841-ADSL2-M - Cisco 1800 Series Router

Model: CISCO1841-ADSL2-M | Brand: CISCO

## Product Overview

1841 bundle, HWIC-1ADSL-M, IP Base, 64MB CF/256MB DR

Product page: <https://www.linknewnet.com/products/cisco1841-adsl2-m>

## Quick Specifications

| Attribute             | Value                    |
|-----------------------|--------------------------|
| Brand                 | Cisco                    |
| Model                 | CISCO1841-ADSL2-M        |
| Type                  | Router                   |
| Bundle                | 1841 bundle              |
| DSL Modem             | HWIC-1ADSL-M             |
| Software              | IP Base                  |
| Flash Memory          | 64MB CF                  |
| DRAM                  | 256MB                    |
| Processor             | 266 MHz                  |
| Integrated Ports      | 2x 10/100 Ethernet       |
| Expansion Slots       | 2x WIC/VIC               |
| Serial Ports          | 2x AUX/Console           |
| Power Supply          | AC 100-240V              |
| Rack Mountable        | Yes                      |
| Dimensions (WxDxH)    | 13.5 x 9.6 x 1.7 inches  |
| Humidity              | 5% to 95% non-condensing |
| Regulatory Compliance | CE, FCC, UL              |
| MIB Support           | MIB II (RFC 1213)        |
| Product Code          | CISCO1841-ADSL2-M        |
| Brand                 | CISCO                    |

## Replacement / Alternative Options

If the CISCO1841-ADSL2-M 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="#">CISCO1801</a>      | ADSL/POTS router w/IOS IP Broadband    |
| <a href="#">CISCO1801-M/K9</a> | CISCO1801 Security Router with Annex M |

Request availability: [Ask for current stock](#) of CISCO1841-ADSL2-M or its alternatives.

## Buying from LinkNewNet

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