

# Routerboard CRS226-24G-2S+IN

**Kode** : CRS226-24G-2S+IN**Kategori** : Discontinued**Harga** : Rp 4.528.000,00

RouterBoard CRS226-24G-2S+IN Adalah Switch Layer 3 dengan 24 port gigabit ethernet + 2 SFP+ (10G port). Switch ini Berbasis RouterOS sehingga mampu melakukan berbagai fungsi networking seperti Routing/Firewall/VPN **Desktop Case**

- Ethernet & Fiber
- RouterOS
- 24 gigabit switch ports (2xSFP+ 10G)
- Desktop Case

## Spesifikasi CRS226-24G-2S+IN

|                     |                     |
|---------------------|---------------------|
| Product Code        | CRS226-24G-2S+IN    |
| Architecture        | MIPS-BE             |
| CPU                 | QCA8519-AC2C 400MHz |
| Current Monitor     | No                  |
| Main Storage/NAND   | 128MB               |
| RAM                 | 64MB                |
| SFP Ports           | 2                   |
| LAN Ports           | 24                  |
| Gigabit             | Yes                 |
| Switch Chip         | 3                   |
| MiniPCI             | 0                   |
| Integrated Wireless | No                  |
| MiniPCle            | 0                   |
| SIM Card Slots      | No                  |
| USB                 | No                  |
| Memory Cards        | No                  |
| Power Jack          | yes                 |

|                    |              |
|--------------------|--------------|
| 802.3af Support    | No           |
| POE Input          | No           |
| POE Output         | No           |
| Serial Port        | Yes          |
| Voltage Monitor    | Yes          |
| Temperature Sensor | Yes          |
| Dimensions         | 285x145x45mm |
| Operating System   | RouterOS     |
| Temperature Range  | -30C .. +70C |
| RouterOS License   | Level5       |

\* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

**URL :** <https://www.citraweb.com/produk/393/>

**Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email [sales@citraweb.com](mailto:sales@citraweb.com)**