

## Item no.: CCR2004-1G-2XS-PCIE CCR2004-1G-2XS-PCIE - Cloud Core Router 2004-1G-2XS-PCIe





## Product Description

CCR2004-1G-2XS-PCIe - Cloud Core Router 2004-1G-2XS-PCIe

Save space in your server room by adding a real CCR2004 ... within the server itself! This unique product combines a simple 2x 25 Gigabit PCIe Ethernet adapter with the impressive capabilities of a fully-fledged router.

By default, the PCIe interface will show up as four virtual Ethernet interfaces. Two interfaces in passthrough mode to the 25G SFP28 cages. Remaining two virtual Ethernet-PCIe interfaces are bridged with the Gigabit Ethernet port for management access. The user can configure all interfaces and settings freely since it is running fully functional RouterOS here.

- Product code: CCR2004-1G-2XS-PCIe
  CPU: AL32400 2 GHz
  CPU architecture: ARM 64-bit
  CPU core count: 4
  Size of RAM: 4 GB
  RAM type: DDR4
  Storge: 128 MR\_NAND

- RAM type: DDR4
  Storage: 128 MB, NAND
  Number of 1G Ethernet ports: 1
  Number of 25G SFP28 ports: 2
  Operating system: RouterOS (license level 6)
  Dimensions: 170 x 69 x 18 mm
- Operating temperature: -20°C to +60°C
- Max. power consumption: 25 W
  Certification CE, FCC, IC
- Included parts: High bracket

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

