

SWITCHES

La línea de Switches, está compuesta por equipos que usan el SwitchOS/capa2 o RouterOS/capa 3 con diversas cantidades de puertos que van desde 5 a 24 Ethernet y 1 a 16 puertos SFP

SWITCHES DE BAJA DENSIDAD



[RB260GS](#) [RB260GSPS](#)

- 5x Gigabit Ethernet Smart Switch, SFP cage, plastic case, SwOS
- 5x Gigabit POE-OUT Ethernet Smart Switch, SFP cage, plastic case, SwOS

[CRS112-8G-4S-IN](#)

- 8x Gigabit Ethernet Smart Switch, 4x SFP cages, 400MHz CPU, 128MB RAM, desktop case, RouterOS L5

[CRS210-8G-2S+IN](#)

- 8x Gigabit Smart Switch, 2x SFP+ cages, LCD, 400MHz CPU, 64MB RAM, Metal desktop case, RouterOS L5, supports 10-57V, 802.3af/at

SWITCHES DE ALTA DENSIDAD



[CRS226-24G-2s+RM](#)

- 24x Gigabit Ethernet Dual Boot layer 3 Smart Switch, 2x SFP+ cage, LCD, 800MHz CPU, 512MRAM, 1U rackmount

[CRS326-24G-2S+RM](#)

- 24x Gigabit Ethernet layer 3 Smart Switch, 2x SFP+ cages, LCD, 800MHz CPU, 512MB RAM, Metal desktop case, RouterOS L5

[CRS-328-20S-4C-4S+RM](#)

- Smart Switch, 20 x SFP cages, 4 x SFP+ cages, 4 x Combo ports (Gigabit Ethernet or SFP), 800MHz CPU, 512MB RAM, 1U rackmount case, Dual Power Supplies, RouterOS L5 or SwitchOS (Dual Boot)

[CRS317-1G-16S+RM](#)

- 16x SFP+ Ports Dual Boot layer 3 Smart Switch, 2x ACDC, LCD, 800MHz CPU, 1GBRAM, 1U rackmount