

CLOUD CORE ROUTER CCR-1036

New generation networking CPU

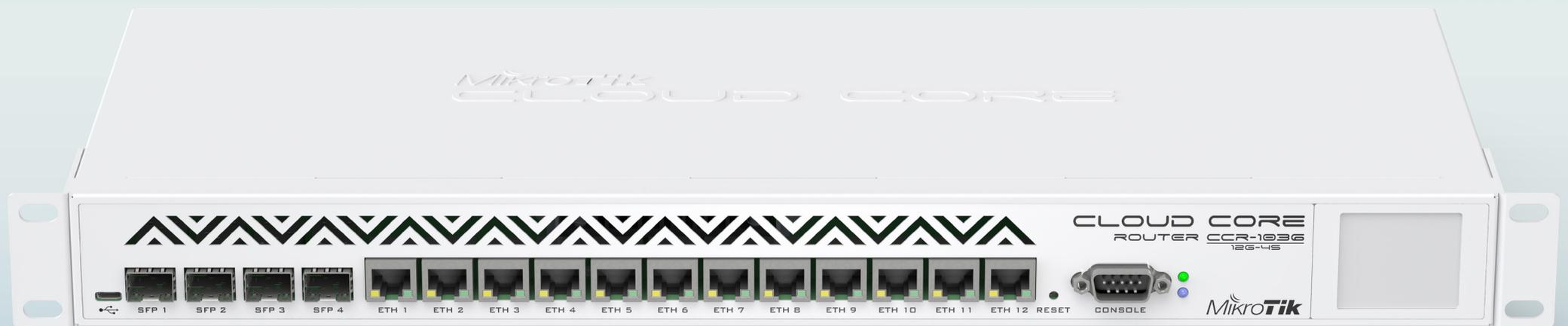
- 36 core networking CPU
- 1.2GHz clock per core
- 12 Mbytes total on-chip cache
- High speed encryption engine

Highest performance throughput

- Greater than 8 mpps standard forwarding
- Greater than 15 mpps fastpath forwarding with RouterOS upgrade
- Up to 16Gbit/s throughput
- Ports directly connected to CPU

Full set of features

- 1U rackmount case
- 12x Gigabit ports
- 4x SFP ports
- Color touchscreen LCD display



Industrial grade super fast router with brand new cutting edge CPU technology.

36 cores! Unprecedented power and unbeatable performance - this is our new flagship device, the Cloud Core Router. If you need many **millions** of packets per second - Cloud Core Router with 36 cores is your best choice.