Configuration Service + Router Device - GPON Infrastructures 12xGbE

Latest generation industrial router and configuration service. This device is especially designed for GPON projects and can be adapted to each network infrastructure on demand, being able to manage traffic up to 12Gbps. It features 12GbE ports and a 16 core CPU with 1.2GHz and 2GB of RAM.
This device is designed for 19" Rack mount and it includes a redundant power supply.

Ref.	769120
Logical ref.	RDATA12K
EAN13	8424450204009

Packaging info

Box	1 pcs.

Physical data

Net weight	2,200.00 g
Gross weight	2,400.00 g
Width	442.00 mm
Height	44.00 mm
Depth	193.00 mm
Main product weight	2,200.00 g

Highlights

- Adapted Configuration Service

- Multiple-services/VLANs capabilities

- Versatility: with its cutting edge 16 core CPU, this router is specially designed for medium GPON deployments

- 16 core networking CPU

- 2 GB RAM

- Color touchscreen LCD display

- Dual PSU for redundancy

- 19" 1U Rack mount

Technical specifications : Ref. 769120

CPU number of cores		16
Core speed	GHz	1.2
RAM	GB	2
Input voltage	Vac	100 ... 240
Mains frequency		50 Hz / 60 Hz
Max. power	W	42
Number of Gigabit Ethernet ports (10/100/1000BaseT)		12
Number of USB ports		1
OS		RouterOS
Operating temperature	°C	-20 ... 60