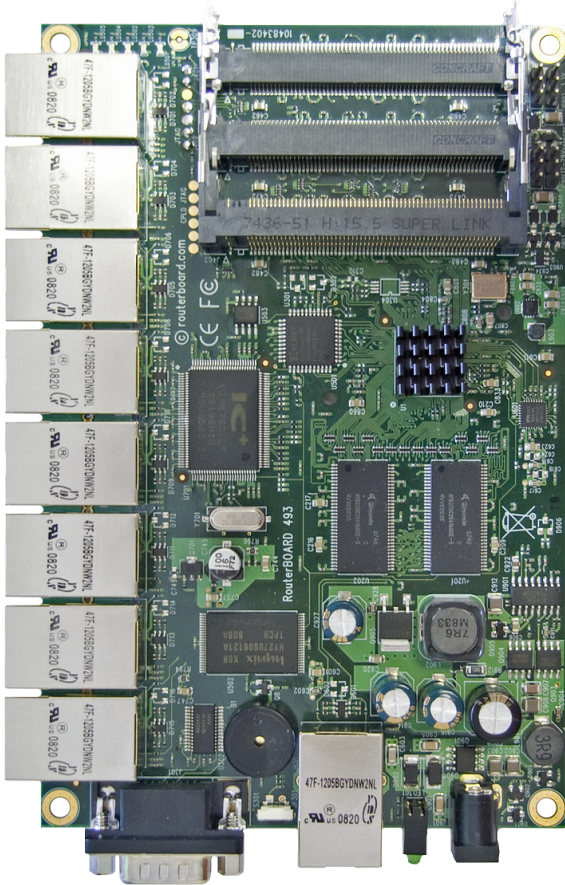


RouterBOARD 493



The RB493 has nine ethernet ports and three miniPCI slots, it also has a switch chip, so the ethernet ports of your choice can be grouped together to make it act as a switch.

The heart of this device is a new generation Atheros CPU, adding this device to the already successful RB400 product range.

RB493 includes RouterOS - the operating system, which will turn this powerful system into a highly sophisticated router/firewall or bandwidth manager.

One small device - with all the power of RouterOS. At a very special price.

| | |
|-------------------|---|
| CPU | Atheros AR7130 300MHz network processor |
| Memory | 64MB DDR SDRAM onboard memory |
| Boot loader | RouterBOOT |
| Data storage | 64MB onboard NAND memory chip |
| Ethernet | Nine 10/100 Mbit/s Fast Ethernet ports with Auto-MDI/X |
| miniPCI | Three miniPCI slots |
| Extras | Reset switch, Beeper |
| Serial port | One DB9 RS232C asynchronous serial port |
| LEDs | Power, NAND activity, 5 user LEDs |
| Power options | Power over Ethernet: 10..28V DC (except power over datalines). Power jack: 10..28V DC |
| Dimensions | 105mm x 160mm, 189 grams |
| Power consumption | ~3W without extension cards, maximum – 16 W |
| Operating System | MikroTik RouterOS v3, Level4 license |