

MikroBits Aneto (RoS Level 4)

**Kode** : MBANETO-L4**Kategori** : Discontinued**Harga** : Rp 11.045.000,00

Entry level MikroBits router dengan 8 port gigabit dan 2 port SFP. Menggunakan processor Intel Atom 64bit D525, dengan 2GB RAM. Sudah termasuk MikroTik RouterOS level 4.

----- Attention -----

Karena perubahan Storage Management Pada routerOS MikroTik platform **x86** di versi **6.20**, maka kami sarankan untuk melepas terlebih dahulu **Hardisk SATA** sebelum melakukan upgrade versi ke versi 6.20 dan versi-versi selanjutnya.

Hardisk SATA dapat dipasang kembali setelah proses upgrade versi selesai.



Spesifikasi

- **CPU** : Multi Core x86 64 Bit, Intel Atom D525 1.8 GHz Processor
- **BIOS** : AMI 8Mbit PnP Flash BIOS with function of BIOS redirected to COM port
- **Memory** : 1 x 2048MB Industrial Grade RAM (2GB RAM) installed on the base Model
- **Data storage** : 2x SATA, 1x CF Slots with True IDE IBM MicroDrive Support
- **Compact Flash** : 1 GB Industrial Grade Compact Flash for RouterOS
- **HDD** : --
- **Ethernet** : 8 x 10/100/1000 Mbit/s Intel Pro 1000 Gigabit Ethernet ports supporting Auto-MDI/X
- **SFP Ports** : 2 ports, supports single mode or multi mode fiber connection by SFP flexible design
- **Expansion Slot** : 1 x PCIe Mini Card slot (USB transaction bus)
- **Serial port** : RJ45 type serial console
- **Speaker** : Mini PC - Speaker
- **Power** : IEC C13 Power Cord, input power: 100VAC-250VAC 50Hz- 60Hz (International PSU)
- **Dimensions** : 44 mm (1.73") (H) x 430 mm (16.93") (W) x 255 mm (10.03") (D)
- **Temperature** : Operational: 0°C ~ +45°C (32°F ~ 113°F)
- **Humidity** : Operational: up to 95% relative humidity (non-condensing)
- **Power Supply** : 84 Watt open frame
- **Operating System** : MikroTik Router OS

CPU: 78% ☒ Hide Passwords

Interface List

Interface Ethernet EoIP Tunnel IP Tunnel GRE Tunnel VLAN VRRP Bonding LTE

Find

Name	Type	L2 MTU	Tx	Rx	Tx Pac...	Rx Pac...	Tx Drops	Rx Drops	Tx Errors	Rx Errors
R ether1	Ethernet		0 bps	0 bps	0	0	0	0	0	0
R ether2	Ethernet		0 bps	0 bps	0	0	0	0	0	0
R ether3	Ethernet		132.0 kbps	7.0 kbps	13	10	0	0	0	0
R ether4	Ethernet		856.0 M...	834.0 M...	75 905	74 228	0	0	0	0
R ether5	Ethernet		834.5 M...	856.4 M...	74 271	75 961	0	0	0	0
R ether6	Ethernet		340.1 M...	6.8 Mbps	28 011	12 227	0	0	0	0
R ether7	Ethernet		6.8 Mbps	340.2 M...	12 226	28 017	0	0	0	0
R ether8	Ethernet		132.0 M...	134.2 M...	15 731	15 840	0	0	0	0
R ether9	Ethernet		133.6 M...	131.6 M...	15 696	15 708	0	0	0	0
R ether10	Ethernet		0 bps	0 bps	0	0	0	0	0	0

	Src. Address	Dst. Address	Prot...	Connecti...	Connecti...	P2P	Timeout	TCP St...
A	10.1.1.1:56290	10.2.2.1:5001	6 (tcp)				00:05:30	established
A	10.1.1.1:56291	10.2.2.1:5001	6 (tcp)				00:05:30	established
A	10.1.1.1:56292	10.2.2.1:5001	6 (tcp)				00:05:30	established
A	10.1.1.1:56293	10.2.2.1:5001	6 (tcp)				00:00:30	established
A	10.1.1.1:56295	10.2.2.1:5001	6 (tcp)				00:05:30	established
A	10.1.1.1:56300	10.2.2.1:5001	6 (tcp)				00:05:30	established
A	10.1.1.1:56301	10.2.2.1:5001	6 (tcp)				00:05:30	established
A	10.1.1.1:56304	10.2.2.1:5001	6 (tcp)				00:00:30	established
A	10.1.1.1:56308	10.2.2.1:5001	6 (tcp)				00:05:30	established
A	10.1.1.1:56316	10.2.2.1:5001	6 (tcp)				00:00:30	established
U	10.2.2.1:5001	10.1.1.1:55691	6 (tcp)				00:00:01	established
U	10.2.2.1:5001	10.1.1.1:55689	6 (tcp)				00:00:01	established
U	10.2.2.1:5001	10.1.1.1:55687	6 (tcp)				00:00:01	established
U	10.2.2.1:5001	10.1.1.1:55693	6 (tcp)				00:00:01	established
U	10.2.2.1:5001	10.1.1.1:55688	6 (tcp)				00:00:01	established
U	10.2.2.1:5001	10.1.1.1:55685	6 (tcp)				00:00:01	established
U	10.2.2.1:5001	10.1.1.1:55694	6 (tcp)				00:00:01	established

92 items out of 82 Max Entries: 0

Name	CPU	Usage
ethernet	all	24.5
firewall	all	15.6
idle	all	28.5
management	all	0.1
profiling	all	0.5
queuing	all	25.7
unclassified	all	5.0
winbox	all	0.0

* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

URL : <https://www.citraweb.com/produk/298/>

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