

## MikroBits Aneto (RoS Level 6)

**Kode** : MBANETO-L6  
**Brand** : Discontinued  
**Jenis** : Discontinued  
**Harga** : Rp 13.000.000,00



Entry level MikroBits router dengan 8 port gigabit dan 2 port SFP. Munggunakan processor Intel Atom 64bit D525, dengan 2GB RAM. Sudah termasuk MikroTik RouterOS level 6.

### ----- 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
- **Expantion 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

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/300/>

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