NanoStation loco M2   **AirOS**™

| MAIN | WIRELESS | NETWORK | ADVANCED | SERVICES | SYSTEM |

Tools: [▾]   [Logout]

Basic Wireless Settings

Wireless Mode:[?]	Access Point ▾
SSID:	ubnt ☐ Hide SSID
Country Code:	Italy ▾ ☑ Obey Regulatory Rules
IEEE 802.11 Mode:	B/G/N mixed ▾
Channel Width:[?]	20 MHz ▾
Channel Shifting:[?]	Disabled ▾
Frequency, MHz:	2412 ▾
Extension Channel:	None ▾
Output Power:	▭▭▭▭▭▭▭ 12 dBm
Max TX Rate, Mbps:	MCS 15 - 130 ▾ ☑ Automatic

Wireless Security

Security:	none ▾
MAC ACL:	☐ Enabled

[Change]

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AirMax Settings

Enable AirMax: [ ]

No ACK Mode for PtP:[?] [ ]

Advanced Wireless Settings

RTS Threshold: [2346] ✔ Off

Fragmentation Threshold: [2346] ✔ Off

Distance: [_____] 0.4 | miles (0.6 km)

ACK Timeout: [31] ✔ Auto Adjust

Aggregation: ✔ Enable

[32] Frames [50000] Bytes

Multicast Data: ✔ Allow All

Enable Extra Reporting: ✔

Enable Client Isolation: [ ]

Advanced Ethernet Settings

Enable Autonegotiation: ✔

Link Speed, Mbps: [100   ▾]

Enable Full Duplex: ✔

Signal LED Thresholds

	LED1	LED2	LED3	LED4
Thresholds, dBm:	- [94]	- [80]	- [73]	- [65]

Traffic Shaping

Enable Traffic Shaping: [ ]

[Change]

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