

NS M2

Ubiquiti NanoStation M2 10 kilometr və ya daha çox məsafədə simsiz körpülərin çəkilməsi üçün giriş nöqtəsidir. Şüa bucağı 55° olan yüksək performanslı panel WiFi antenası ilə birləşdirilmişdir.



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| Model | NS M2 |
| Brend | Ubiquiti |
| WiFi | WiFi5 |
| Tezlik | 2.4Ghz |
| Ötürmə məsafəsi | 10 km |
| PoE | PoE |

Specification

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|---------------------------|---|
| CPU | Atheros MIPS 24KC, 400 MHz |
| RAM | 32 MB SDRAM, 8MB Flash |
| Network interface | 2x10/100 BASE-TX (cat.5, RJ-45), Ethernet interface |
| Certificate of conformity | FCC 15.247, IC, CE |
| Channel width | 5/10/20/40 MHz |
| Operating range | 2412-2462 MHz (802.11b/g/n) |
| Transmitter power | 26dBm, +/-2 dB |
| RX Sensitivity | 97dBm +/-2 dB |
| WiFi Antenna | 10.4~11.2 dBi dual polarization |
| Coverage area | Up to 6 km (with minimum channel width) |
| TCP/IP Bandwidth | up to 150 Mbit/s + |
| Maximum power consumption | 8 W |
| power unit | 24 V, 0.5 A (12 W). Comes with injector |
| Nutrition method | PoE. Voltage is supplied via Ethernet (pair 4 and 5 are positive, 7 and 8 are negative) |
| Vibration tests | ETSI300-019-1.4 |
| Humidity | from 5 to 95% (with condensation) |
| Working temperature | from -30 to +80 C |
| Dimensions | 29.4 cm x 8 cm x 3 cm |

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| Weight | 0.4 kg |
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