

EnGenius' robust line of high-powered, long-range outdoor wireless products are used by companies that offer employees or guests access to their Internet connection in outdoor areas; or have connected another building to their network. They also provide the necessary network connectivity for outdoor surveillance cameras, as well as for schools and universities, RV parks, and for marinas that wish to provide wireless connectivity on their sites.

ENS Series

ENS200 2.4 GHz Long Range Wireless NI50 Outdoor Client Bridge



- +150 Mbps on 2.4 GHz

- + Internal directional 8 dBi MIMO high gain antenna
- +4 SSIDs

ENS200EXT 2.4 GHz Long Range Wireless NI50 Outdoor Access Point



- +150 Mbps on 2.4 GHz

- One external detachable 5 dBi Omni-directional high gain antenna
- +4 SSIDs

ENS202 2.4 GHz Long Range Wireless N300 Outdoor Client Bridge



- *300Mbps on 2.4 GHz

- Internal directional 8 dBi MIMO high gain antennas
- +4 SSIDs

ENS202EXT 2.4 GHz Long Range Wireless N300 Outdoor Access Point



EnGenius

- +300 Mbps on 2.4 GHz

- *Two external detachable 5 dBi Omni-directional
- +4 SSIDs

EnGenius

ENS500 5 GHz Long Range Wireless N300 Outdoor Client Bridge

- +300 Mbps on 5 GHz

- + Internal directional IO dBi MIMO high gain antennas
- +4 SSIDs



ENS500EXT 5 GHz Long Range Wireless N300 Outdoor Access Point



- *Two external detachable 5 dBi Omni-directional
- +4 SSIDs

ENH Series

ENH200 2.4 GHz Long Range Wireless NI50 Outdoor Client Bridge



- +150 Mbps on 2.4 GHz

- + Internal directional IO dBi MIMO high gain antenna

ENH200EXT 2.4 GHz Long Range Wireless NI50 Outdoor Access Point



- +150 Mbps on 2.4 GHz
- +27 dBm
- Antenna-ready
- +4 SSIDs

ENH202 2.4 GHz Long Range Wireless N300 Outdoor Client Bridge



- +300 Mbps on 2.4 GHz
- + 2 Fast Ethernet Ports
- Internal directional IO dBi MIMO high gain antenna

ENH500 5GHz Long Range Wireless N300 Outdoor Client Bridge



- +300 Mbps on 5 GHz

- + Internal directional I3 dBi MIMO high gain antenna
- +4 SSIDs

ENH210 2.4 GHz Wireless Outdoor Long Range Wireless N300 Client Bridge



- +300 Mbps on 2.4 GHz

- + Internal directional I4 dBi MIMO high gain antenna
- +8 SSIDs

ENH210EXT 2.4 GHz Long Range Wireless N300 Outdoor Access Point



- +300 Mbps on 2.4 GHz
- + 2 Gigabit Ports, 1 Gigabit Port supports PoE 802.3at
- *Two external detachable 5 dBi Omni-directional

ENH700EXT Dual Band Long Range Wireless N600 Outdoor Access Point



- *300 Mbps on 2.4 GHz and 300 Mbps on 5 GHz

- *Two external detachable 5 dBi Omni-directional high gain antennas for 2.4 GHz and two external detachable 5 dBi
- +I6 SSIDs (8 SSIDs per frequency band)

ENH900EXT Dual Band Long Range Wireless N900 Outdoor Access Point



- +450 Mbps on 2.4 GHz and 450 Mbps on 5 GHz

- + Three external detachable 5 dBi Omni-directional high gain antennas for 2.4 GHz and three external detachable 7 dBi Omni-directional high gain antennas for 5 GHz
- *I6 SSIDs (8 SSIDs per frequency band)

ENH1750EXT Dual Band Long Range Wireless ACI750 Outdoor Access Point



- +450 Mbps on 2.4 GHz and I300 Mbps on 5 GHz
- + 2 Gigabit Ports, 1 Gigabit Port supports PoE 802.3at
- * Three external detachable 5 dBi Omni-directional high 7 dBi Omni-directional high gain antennas for 5 GHz
- + I6 SSIDs (8 SSIDs per frequency band)

EZ Controller

EZ Controller Access Point Management software provides a robust suite of tools for IT managers, installers and network administrators who deploy, manage and maintain wireless networks. With EZ Controller, EnGenius Wireless Indoor and Outdoor Access Points and Client Bridges can be configured, controlled and monitored from one central location.



Please visit engeniustech.com for specific Access Point and Client Bridge models supported.

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