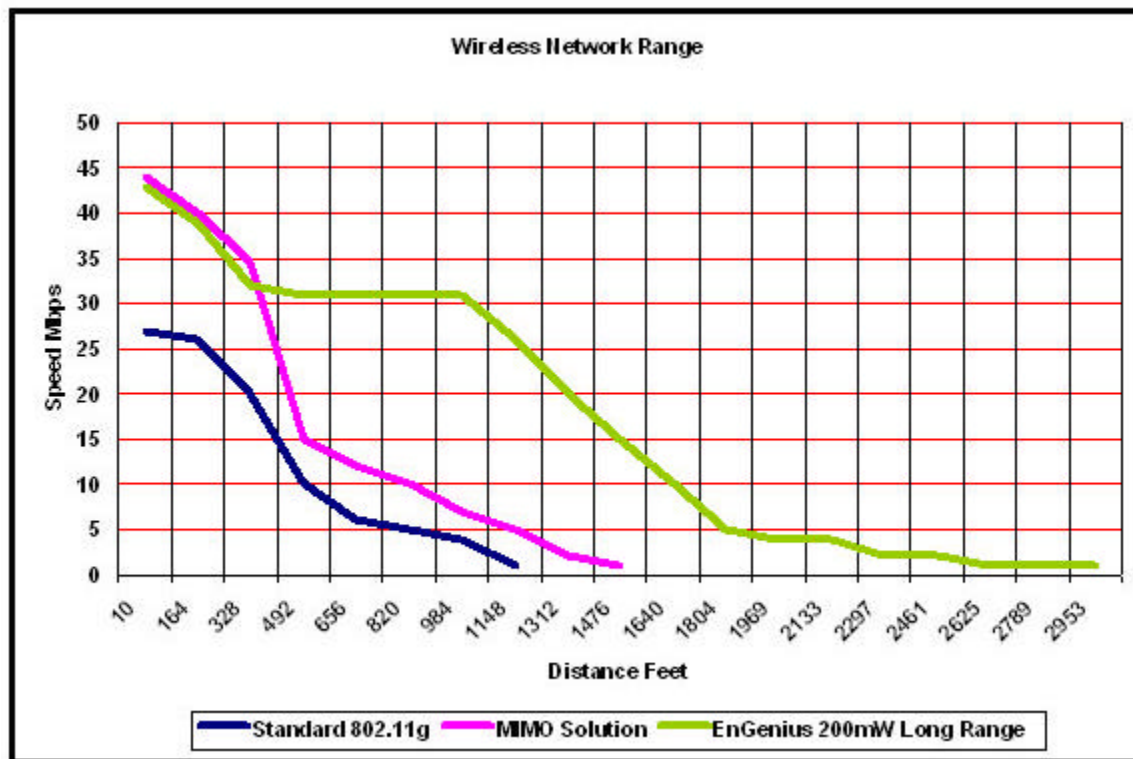


EXTREME-RANGE Wireless Networking Products Announced by EnGenius Technologies, Inc.

Costa Mesa, CA – EnGenius Technologies, Inc., the leader in Service-Carrier Class wireless data communication equipment, announces the first “Extreme-Range” wireless networking products for service carriers, businesses, and consumers. With core technology in the high-power microwave (RF) signal, EnGenius Technologies specializes in high-output-power, long-range wireless networking products.



The new “Extreme-Range” EnGenius wireless products may provide up to 10 times the coverage of standard wireless data equipment available today for an investment even businesses and consumers will find affordable.

“Many of our enterprise customers achieve over 3,000 feet wireless range by using EnGenius outdoor products,” said Jeriel Tenorio, field application engineer for EnGenius Technologies. “Our high-power wireless networking products will deliver wireless range that is incredible and unbeatable according to our customers’ experiences.”

The EnGenius high-power wireless access point/bridge, model EL-2611CB3+ Deluxe or EL-3054CB3+ Deluxe, comes equipped with a high-power 23dBm/200mW radio, a 10/100Mbps Power-over-Ethernet (PoE) LAN port, a removable antenna, output power controllable, DHCP support, MAC address filtering, hide SSID broadcasts, Layer2 isolation, and the ability to do Point-to-Point (PtP) and Point-to-Multipoint (PtMP) wireless bridging connectivity.

The EnGenius high-power wireless access point/bridge, model EL-2611CB5+ or EL-2611CB5+ EXT, comes equipped with a high-power 23dBm/200mW radio, outdoor IP67 weatherproof enclosure, a 10/100Mbps Power-over-Ethernet (PoE) LAN port, integrated or external antenna, output power controllable, DHCP support, MAC address filtering, hide SSID broadcasts, Layer2 isolation, and the ability to do Point-to-Point (PtP) and Point-to-Multipoint (PtMP) wireless bridging connectivity.

http://www.noretainerpr.com/images/EL-2611CB5_.jpg

The EnGenius high-power wireless USB adapters, model EUB-362 or EUB-862, are the longest wireless range USB adapters on the market! They come equipped with a high-power 23dBm/200mW radio, WPA2/WPA/AES/TKIP/WEP network security support, multimedia enhancements, Quality of Service (QoS) support, and 802.1x/RADIUS client support. They also have the latest technology from Atheros and eXtended Range (XR) to provide 2x the signal range.

<http://www.noretainerpr.com/images/EUB-362.jpg>

<http://www.noretainerpr.com/images/EUB-362EXT.jpg>

The EnGenius high-power wireless mini-PCI card, model EMP-8602, is the highest power mini-PCI card on the market! It comes equipped with our highest-powered 26dBm/400mW radio, WPA2/WPA/AES/TKIP/WEP network security support, multimedia enhancements, Quality of Service (QoS) support, and 802.1x/RADIUS client support. They also have the latest technology from Atheros and eXtended Range (XR) to provide 2x the signal range.

<http://www.noretainerpr.com/images/EMP-8602.jpg>

About EnGenius Technologies, Inc.

EnGenius Technologies is the leader in Service-Carrier Class wireless data communication equipment. As an award winning developer and manufacturer of high-power "Extreme-Range" wireless data communications products, EnGenius is a high-quality, affordable solution for Wireless Internet Service Provider (WISP), Enterprise, Small to Medium Business (SMB), and even Small Office/Home Office (SOHO) environments. With core technology in the high-power ISM Band Radio Frequency (RF), EnGenius Technologies is known as a wireless equipment provider targeting markets with distance-driven wireless products designed to meet demanding communication environments. Contact EnGenius Technologies at wlan@engeniustech.com, phone (888) 735-7888, www.engeniustech.com/datacom.