NEC: The Power to Connect Promotion

NEC has been developing wireless solutions for more than 50 years, with over 15,000 80GHz radios deployed worldwide.

You can now take advantage of this unprecedented offer for an NEC 10Gbps link for under $10,000 which comes with a unique combination of Adaptive Modulation and Adaptive Bandwidth. All backed by NEC's 3 Year Manufacturer Warranty.

The NEC iPASOLINK EX Advanced is a versatile wireless network solution that delivers fiber-fast connectivity in a low-cost, easy-to-install package. Powered by NEC's carrier-grade technology, the EX Advanced delivers the highest data throughput of any wireless technology currently available.

The NEC iPASOLINK EX Advanced comes with your choice of 12" or 24" CommScope antennas for an amazing promotional price. During this promotion, the EX Advanced with 1-foot CommScope antennas is $9,999 or $10,099 with 2-foot CommScope antennas.

Participating in "The Power to Connect" Promotion is easy:

- ❖ Determine how many NEC iPASOLINK EX Advanced systems you need.
- ❖ For every link of NEC iPASOLINK EX Advanced radios you order, choose either 12" or 24" antennas.
- ❖ Purchase Products. Purchase the NEC EX Advanced links from your NEC Authorized Distributor, and refer to NEC promotion code "The Power to Connect" on your purchase order.

Terms and Conditions:

- Promotion is open Only to North America ISPs, WISPs, and NEC North America Authorized VARs.
- Promotion applies to new orders for NEC iPASOLINK EX Advanced radio systems placed between February 15 and March 31, 2018.
- Promotion includes 2 iPASOLINK EX Advanced radios (1 High, 1 Low), 2 Antennas, 6 Cable Glands, 10Gbps Capacity Keys.
- Promotion is not stackable and cannot be combined with any other NEC marketing promotions or programs.
- Purchase orders must be received on or before March 31, 2018.
- Products must ship no later than April 30, 2018.
- Pricing does not include any applicable taxes or freight.
- NEC reserves the right to modify or cancel its programs and promotions at any time.