

Introductory Promotion

WBS-5000 Beamforming Access Solution

Upgrade your 5 GHz network with the new Wavion wireless beamforming equipment for better performance, greater speeds, unmatched interference mitigation and best ROI!



5 GHz Point-To-Multipoint Equipment Introduction Promotion

Now is the time to upgrade your 5 GHz wireless access network with Wavion's best-of-breed new 5 GHz beamforming base stations. From June 1, 2010 through Sept 30, 2010 Wavion is offering a substantial discount on an introduction package for its 5 GHz solution.

Buy now the WBS-5000* Starter kit which includes:

- 2 x Wavion WBS-5000 sector units
- 2 x WPI - PoE injector for the Wavion base stations
- 2 x Ubiquiti NS-5 CPEs
- 2 x Ubiquiti PS-5 CPEs

All for a special price of \$2,990, (EX-WORKS Israel) available only during the promotion period.



Wavion Sector Base Station 5000

Best Performance, Best Price - Try It For Yourself!

The WBS-5000 is your best choice for deployment of 5 GHz access networks. Based on Wavio's unique and powerful Beamforming technology and with a wide variety of capabilities which improve interference mitigation and true NLOS coverage, it is the most cost-effective access and backhaul solution.

With this promotion, you can try our products and experience and verify the benefits for yourself.

Terms and Conditions

Who can enjoy the promotion?

Anyone in a need for a 5 GHz network – end users, system integrators, distributors and partners.

When can I take advantage of this promotion?

The promotion will run between June 1, 2010 through Sept 30, 2010. All orders received until Sept 15, with shipment date no later than Sept 30, 2010 will benefit from this promotion.

How many promotion packages can I order?

The number of promotion packages is limited to two per customer.

Are there any other discounts applicable to this promotion?

This promotion is offered at a uniform transfer price of \$2,990. No further discounts are applicable.

* Out of the box 5.470–5.725 GHz, extendable to 4.900-5.900 GHz by SW