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# Another Tech Marvel Wireless Bridges

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Article published on June 8th 2012 | Business

Those who are living in this era are really the lucky champs, as this is an age of innovations of the highest order. Technology advancement is at a new high, everyday witness some new inventions being done. Since science is growing by leaps and bounds. Cutting across all nations, thousands of scientists are working tirelessly in the labs to make the life of the bipedal more comfortable and add more value to our time. An addition to the kitty of comfort is the wireless bridges.

Wireless Bridges is a device that allows two groups of users to talk to each other, probably being in two different, but nearby buildings, without the use of wires. However, with antenna in place, the users can communicate to a distance of few miles.

Thus here the science involved is,  the wireless bridges connect to the wired network through the Ethernet port, reproduces the communication to the delivery point or the other end through wireless protocol.

Even for a simple process you need a skilled installer to get the job done efficiently.

Through this technology, one network of users can communicate with the other set while being in different locations. However, this can be done through wireless bridges in each of the source buildings.

If this was not enough, there is more in store in the form of a point to multipoint connectivity.

What happens in this is the fact that multiple locations are connected together. Being connected, they share the same communication network and share the same ideas, which actually what the big idea is all about. In such a network, there needs to be a main lead, as all information that pass between the wireless bridges network must first go through the main lead.

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For more information on a Point to Point Wireless Bridge, check out the info available online at http://www.commconnect.com/

Article Keywords:
Point to Point Wireless Bridge, Wireless Bridges

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