

BroVis showcases its latest wares @ GITEX...

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Ascertains Global Presence @ GITEX with Its State-of-the-art Technology

BroVis Wireless Networks participated in GITEX (an annual consumer computer and electronics trade show held at Dubai) and showcased a new range of high speed wireless networking solutions, along with a new offering of next generation platform with advanced processing capabilities and global standards technology.

Brovis Wireless Networks showcased its latest Wi-Fi and Smart MIMO products along with Management platform solutions viz. AS550, AC130, AC150, AS525, BSSG and BAAM-II which are designed to build, implement and expand industrial strengths, enterprise class networks for high speed internet access, primary links for the last mile, and backhaul traffic between cell towers and multiple access points.

BroVis Wireless Networks' advanced technology offers enterprise class functionalities and infrastructure management capabilities that greatly increase the range, throughput, reliability, security and management in challenging environments.

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BroVis @ GITEX, Dubai -2010

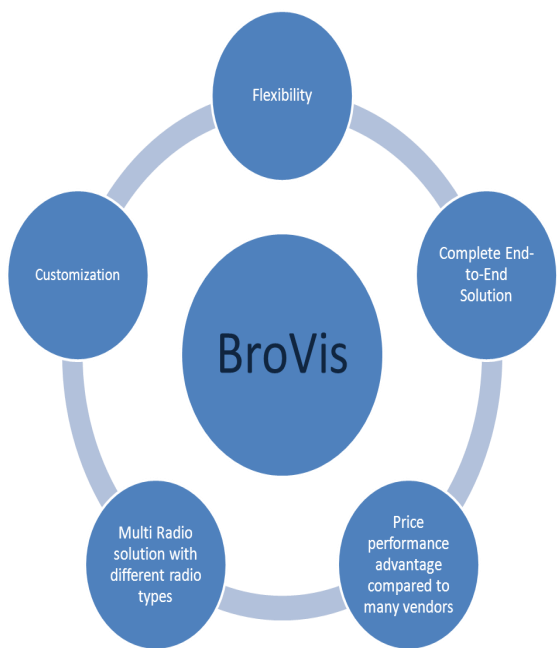
BroVis - Standing apart from Its competition



With its new product launches and its distinct advantages, Brovis maintains its Competitiveness in the Industry.

" We at Brovis continue to break new barriers and provide the best bang for the buck to all of our customers. We have crossed over 10000 installations. Thank you for your support "

**- Muthu S Logan
Founder and CEO
Brovis Wireless Networks**



BroVis' Competitive Advantages

WiMax - The Future of Wireless Broadband

BroVis portfolio is enhanced with WiMax range of products for long distance Point-to-Point (PTP) and Point-to-Multipoint (PMP) connectivity with precise quality of service for each customer.

- Most cost-effective WiMAX PTP and PMP Systems in the market
- Enhanced TCP throughput over wireless
- Complete outdoor solution - mounted directly on tower
- Independent monitoring of customer's bandwidth usage
- GUI based link Management
- QoS, VLAN, Router mode, VPN, ARQ



For further queries or comments email us to - sales@brovis.com

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For more information visit www.brovis.com