

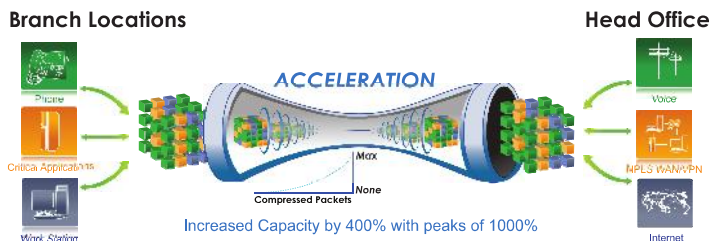


When Faster Broadband Isn't Enough.

Ana's acceleration engine enhances your network wherever possible to give you increased performance.

Acceleration: More Bang for Your Buck

If your critical applications are suffering from bandwidth abuse, you need to enhance your broadband speeds with Ana's bi-directional acceleration. By enabling acceleration and providing the highest levels of data-throughput, Ana-enabled networks are changing the way people are working. This new solution enables a new level of productivity in your workforce – imagine a world where three 6Mbps DSL connections can transfer data at 50Mbps – that's Ana.



Accelerating Networks, Increasing Productivity

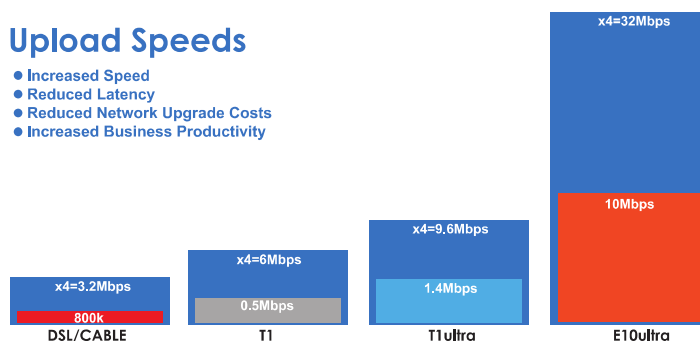
Eliminate lost download and upload productivity with our network acceleration technology. Increasing productivity can translate into thousands of dollars saved for SMB organizations – even more for larger enterprises. When data travels across at network at up to 4X the regular transfer speed, productivity can also increase. Imagine not having to wait for downloads, uploads, buffers, etc. All of that data comes and goes at speeds that will blow your network administrator's mind.

Inside and Outside the WAN

Most other network accelerators require their systems to sit at different points in a WAN. Our system is not limited by WAN architecture and can increase performance and network capacity by 400% for single-branch offices. We control the packets from the edge, so that your network is fast – very fast. With an Ana-enabled network, you can still put the system inside a WAN (eliminating the need for MPLS), or outside the WAN and take full advantage of the link aggregation, acceleration, carrier autonomy, and Quality of Service.

Upload Speeds

- Increased Speed
- Reduced Latency
- Reduced Network Upgrade Costs
- Increased Business Productivity



To learn more about how to enhance your business with Ana™ visit www.gtglobal.ca or contact:

GT Global Services
1-800-977-5117
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