

# Mission-critical Performance. Affordable and Scalable.



## Run Demanding Applications

Your business is evolving and must be ready to run today's "right now" applications like streaming data, email and rich multimedia. You deserve a service that is fast and versatile enough to extend your mission-critical data wherever and whenever. Finding the right solution that affordably meets your unique needs is crucial.

AT&T Switched Ethernet Service<sup>SM</sup> helps ensure the delivery of critical voice, data, and video applications to offices around a metro area. Switched Ethernet uses fiber optic or copper technology to connect each office to AT&T's highly secure and reliable core Ethernet network.

# Intelligent Network Management

With AT&T, you gain a managed network that helps ensure peak performance for your most vital and delay-sensitive applications. It prioritizes data traffic, allowing the right information to arrive at the right time, giving users a richer, more immersive experience.

### Continuity on Your Terms

Speed, performance and security are backed by AT&T's stringent service level agreements, providing the stability and continuity your business demands



#### Benefits

- Simplified architecture enables multiple applications on a single network
- Cost-effective scalability delivers greater return on value
- Flexibility and high performance meets changing business needs
- High reliability helps ensure business continuity

#### Features

- Supports 5 Mbps to 1 Gbps application performance for point-to-point, and up to 10 Gbps at any hub
- Expands business capabilities with point-to-point, point-to-multipoint, or multipoint configurations
- Virtual LAN connections allows unique destinations and priority for each application or department
- Connect locations together as one virtual LAN, or enable virtual private lines from remote locations to the corporate data center



