

AT&T Internet Access

Get highly secure, reliable and affordable online access

Staying in business means staying in touch – with colleagues, staff, partners and customers. But staying connected can be challenging, and in some cases, expensive. A fast, affordable internet connection is critical for business communication and development.

That's why AT&T provides AT&T Internet Access high-speed, cost-effective Internet access for all business communications needs.

Reliable Performance

The AT&T IP-based network is highly secure and reliable, performing consistently with the highest levels of availability.

AT&T Internet Access Offers

- o High-bandwidth Internet access at a fraction of the cost of T1-based access
- o Multiple options for speeds up to 24 Mbps based on service availability over the AT&T IP backbone
- o Always-on high speed Internet

To Provide Internet Access

- o User PCs are connected to a DSL modem or router
- o The modem or router is connected via an ordinary phone line to a DSL network
- o The DSL network is then connected to the IP backbone of AT&T

Internet Access from AT&T

With AT&T Internet Access, businesses are able to easily access the Internet. Enough bandwidth is provided to effectively stream audio and video, transfer large amounts of data, provide access to remote workers and perform many other tasks. AT&T's service delivers an "always on" connection with the ability to perform applications as well as robust virtual private networking.

AT&T Internet Access is a critical component of the AT&T Managed Services portfolio and is a great solution to offer fast, high quality, always-on Internet service.

Potential Benefits

- o Perform applications as well as robust virtual private networking
- o Save financially with affordable options to dedicated Internet access
- o Avoid delays in communication due to a slow Internet connection

Features

- o National footprint riding the AT&T IP backbone
- o Internet access through AT&T IP and AT&T provided CPE connectivity
- o Dedicated 24x7x365 customer care
- o Security for the highest levels of authentication and data encryption
- o Speeds up to 24 Mbps
- o Static and dynamic IP options are available
- o All modems and routers enabled with Wi-Fi