Voice over IP or Internet Protocol (pronounced VOY-p) is the technology that converts your voice into a digital signal, allowing you to make a call directly from a computer, a VoIP phone and other data driven devices. Think of VoIP as phone service over the Internet that allows you to connect with customers, clients, partners and employees locally, regionally and globally.

Why Use VoIP

Adaptable connections

Connect anywhere

Simplified network

Create a more flexible work environment

Single network
- Integrates voice and data in a single network
- Creates a sense of single enterprise
- Work from anywhere (home, office, airport, hotel and more) all on a single network

Unlimited calling
- Make calls from your phone, PC or any device
- Unlimited reach; connect in real-time with those next door or across the ocean.

Network management
- VoIP helps you scale for future growth and enhance productivity
- VoIP can customize inbound call treatments:
  - Route incoming calls
  - Support remote staff or those at the office
  - Design a call distribution plan that works for you

Management tools
- Employees can check voicemail and call records to stay on task for effective and efficient service
- Administration can easily manage employees
  - Add or remove employees
  - Change or add lines and numbers
  - Change or add lines and numbers - see a complete log of phone calls (made, missed and received)

Converge current voice and data communications. Contact AT&T to get a VoIP solution that meets your needs.

For more information visit att.com/voip