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In touch with the world

VoIP (Voice over IP)

VoIP (Voice over Internet Protocol) is simply the transmission of voice traffic over IP-based networks, largely popular because of the low call costs compared with traditional telephone networks. Global Telecom will insure that you benefit from this low cost call service.

VoIP Service

The Economics of VoIP

VoIP calls can be placed across the Internet. Using the Internet connection for both data traffic and voice calls can allow consumers to get rid of one monthly payment. In addition, VoIP plans do not charge a per-minute fee for long distance.

Other benefits include:

- network consolidation and increased flexibility
- reduced call costs
- On-net calls are free
- Off-net calls are consolidated, helping you reach volume discounts more quickly
- Reduced International calling, for International calling, the monetary savings to the consumer from switching to VoIP technology with Global Telecom are enormous.

VoIP Telephones

There are three methods of connecting to a Global Telecom's VoIP network:

- Using a VoIP telephone
- Using a "normal" telephone with a VoIP adapter
- Using a computer with speakers and a microphone

Types of VoIP Calls:

- **Calls from a VoIP device to a PSTN (Public Switch Telephone Network) device** - These are commonly called "PC-to-Phone" calls, even though the VoIP device may not be a PC.
- **Calls from a VoIP device to another VoIP device** - These are commonly called "PC-to-PC" calls, even though neither device may be a PC.

No per -minute fee charge for long distance calls

Reduced call costs

Free On-net calls

Consolidated Off-net calls

Network consolidation and increased flexibility

Reduced international calls.