



## MegaPath SIP Trunking Control Costs

### Combine Voice & Data on a Single IP Connection

MegaPath SIP Trunking enables businesses to reduce costs and simplify IT management by combining their voice service and Internet access over a single IP connection. Businesses can control costs by using a single connection and leveraging their current IP PBX investments.

#### Reduce Costs

SIP Trunking is significantly less expensive than traditional analog lines and PRI networks. By combining voice and data traffic over a single broadband connection, SIP Trunking eliminates the need to purchase separate voice and data circuits. Because MegaPath SIP Trunking works with your existing IP PBX equipment and IP data network, there is no need to replace phones or equipment. And, unlike with PRIs, you purchase only the trunks you need based on your maximum number of concurrent calls.

#### 24/7/365 Support Coverage

Our experienced support agents are available around the clock to answer any questions that arise. We can even dispatch repair technicians after hours, on weekends, and on holidays to keep your business operating.

#### Optimize Bandwidth

When customers purchase MegaPath SIP Trunking and broadband access, MegaPath can automatically adjust the amount of bandwidth dedicated to voice and data in real time. When the phones are idle, you can access the full bandwidth for data. When calls are made or received, your bandwidth is reallocated to voice services for as long as users are on the phone.

#### Flexible Broadband Options

With MegaPath SIP Trunking, customers can bring their own broadband, or combine with a MegaPath-provided broadband solution. When combined with MegaPath Internet access, MegaPath Hosted Voice delivers guaranteed Quality of Service (QoS) for crystal clear call quality and reliability.

#### Nationwide Coverage

Offering services nationwide, MegaPath can connect businesses throughout the entire U.S.

### Benefits

- ▶ Purchase only one circuit for voice and data
- ▶ Save up to 50% over traditional phone services
- ▶ Buy only the trunks you need—no need to commit to a full 23-line PRI
- ▶ Use your existing IP PBX equipment
- ▶ Keep more bandwidth free for data with voice compression
- ▶ Optional voice features include Auto Attendant, Find Me/Follow Me, and Visual Voicemail



## Get More From Your Phone System

FEATURES	DETAILS
Significant Cost Savings	<ul style="list-style-type: none"> <li>▶ Save up to 50% over traditional PRIs or analog lines</li> <li>▶ Replace your separate voice and data circuits with a single circuit</li> <li>▶ Low long-distance rates</li> </ul>
Optimal Bandwidth Usage	<ul style="list-style-type: none"> <li>▶ Bandwidth is allocated dynamically, allowing it to remain available for data when not used for voice calls</li> <li>▶ G.729 voice compression uses the least possible amount of bandwidth for calls</li> </ul>
Affordable Scalability	<ul style="list-style-type: none"> <li>▶ Avoid unnecessary costs by purchasing only the trunks you need</li> <li>▶ Scale in small increments as you grow</li> </ul>
Exceptional Reliability	<p>When you purchase Voice with MegaPath Data Access, voice traffic is prioritized over data packets, ensuring you experience crystal-clear calls</p>
Optional Add-on Features	<ul style="list-style-type: none"> <li>▶ Improve company productivity and reliability with Hosted Voice features such as Auto Attendant</li> <li>▶ Enhance workforce productivity and mobility with advanced features for individual users like Find Me/Follow Me and Visual Voicemail</li> </ul>

## The MegaPath Advantage

### Complete Service Portfolio

We offer a full range of business voice, data, security and hosted IT services.

### Superior Voice Quality

Our voice network achieves 99.999% availability, providing customers with the highest level of reliability in the industry.

### One provider. One bill.

Reduce the time, cost and complexity of managing multiple providers and bills.

### Experienced Customer Support

Our knowledgeable technical experts respond quickly and efficiently 24/7/365.