

IP Video

Description:

The ICN is offering a centralized IP (H.323) video service allowing constituent IP video endpoints to register with and utilize the services of a Gatekeeper, an IP (H.323) to ISDN (H.320) Gateway, and an H.323 Multipoint Control Unit (MCU). This IP Video capability offers the benefits of lower cost and increased flexibility. Access to Enterprise class IP video network components deployed by the ICN means full service without the investment.

Technical Overview:

All Video hardware is on the ICN backbone and maintained by ICN staff. The H.323 protocol provides a means to transmit videoconferences over IP networks such as your local area network, wide area networks, the ICN and Internet2.

What's Included:

- A Single Connection for Video and Data
- Accessibility to and from Thousands of Sites
- Quality of Service (QoS)
- Access to the Gatekeeper, Gateway and Multi-point Control Unit (MCU)

Cost:

Please contact your ICN Regional Technology Center for a customized price quote based on your needs.

What's Not Included:

- Video Equipment
- End User Video Support

Additional Information:

See the IP Video section of the services web site www.illinois.net/services/video.

How to Sign Up:

Contact your ICN Regional Technology Center www.illinois.net/rtc.

