



Ideas drive education

You use ideas to teach the next generation, and you need to get your message across. You use PowerPoint, video, distance learning, and streaming media. Whether your venue is a small classroom, lecture hall, or a nationwide network, your message needs to be crystal clear.

York Telecom has the know how

We provide everything needed for your visual communications system, including design, integration, and maintenance services. We manage every project from planning to deployment, and even beyond, by providing complete system operational management.



Our Values, Your Benefit

You demand visual communication system technologies that are scalable, adaptable, and provide the best value. That's why we provide:

- The most advanced presentation, visual collaboration, streaming, and production systems from the leading equipment manufacturers.
- Planning services that consider current and future system needs.
- The highest quality system design, integration, & support services to ensure that your system always exceeds your expectations.
- Media Services for content development, broadcast production, post-production, streaming media, and distance learning.
- Service packages that range from warranty coverage to staff augmentation and 24x7 support and managed services.

Let our Knowledge and Know How help you today.

York Telecom aims to be the premier global provider of professional audio and visual communications solutions and services, through leadership in technology, innovation and strategic partnerships. For more information, visit us on the web at www.yorktel.com, email us at info@yorktel.com or call us at **1.866.836.8463**.

Knowing. Being. Doing.

We follow three strategies: Know our stuff; Be a great partner, and Do the work. Our expert designers know our technology inside and out and can develop solutions that meet your needs, including:

- Videoconferencing & Data Collaboration
- Distance Learning & Training Rooms
- Visual Networks & Streaming Systems
- Production & Post-Production Systems
- Network Operations Centers
- Presentation Systems
- Web-Casting & Streaming
- Telemedicine & Simulation Labs
- Medical Imaging & Operating Rooms
- Digital Signage & Graphic Display Systems

At York Telecom, we specialize in providing global enterprise visual communication solutions. We serve a wide array of clients around the world, including:

- US Federal, State & Local Government
- Corporations, Law Firms & Financial Firms
- Educational Institutions
- Health Care Facilities
- Broadcast & Production Studios

We provide the following services for visual communications systems:

- System Vision & Planning
- Design Engineering
- Drawing Development
- Integration & Implementation
- Multimedia Content Services
- Project Management & Logistics
- Training & Consulting Services
- Managed Conferencing Services
- 24x7 Help Desk Support

A History of Education Experience

We have unparalleled experience designing, installing, and managing visual communications systems for these Higher Education and K-12 school systems, and more:

- Allegheny College
- Boston College
- Boston University Medical Center
- Central Washington University
- Cornell University
- Emerson College
- Gonzaga University
- Harvard Medical School
- Illinois Institute of Technology
- Massachusetts Institute of Technology
- Middle Georgia Technical Institute
- New York City Board of Education
- North Carolina State University
- Oswego State University
- Rice University
- Ross University
- Rutgers University
- Southern Illinois University
- State University of New York System
- Syracuse University
- Tufts University
- UCLA
- University of Kansas
- University of Rochester

In addition to these, we serve all educational institutions in Kentucky, Virginia and Delaware under state contracts. Whether it's a complete end-to-end solution, design, managed services, or a streamed event, York Telecom is ready to be your visual communications partner.

For more information, visit us on the web at www.yorktel.com, email us at info@yorktel.com or call us at **1.866.836.8463**.