The demand for HD and 4K video has created a necessity for more high-bandwidth, high-capacity networks capable of distributing large, uncompressed video files. Our Video Transport solution moves your videos at high speeds over our industry-leading network. You get the bandwidth, reliability, and value that your business requires and your customers demand.

We offer high-performance, standards-based technologies for transporting compressed or uncompressed ASI, SD-SDI, HD-SDI, and 3G-SDI video formats. Our Video Transport solution forms the backbone of our Ultimate Media Platform, which offers unique connectivity to stadiums, arenas, media venues, video distribution hubs, and broadcast centers. Whatever your needs, our engineers will work closely with you to make sure your video gets to where it needs to be.

Key Benefits

**Flexibility**
- From parallel Ethernet connectivity to Enhanced Video Transport to optional enhancements like JPEG 2000 support, we have flexibility to meet all your video transport needs.

**Capacity**
- We have a dedicated video network that operates independently from our core network, so your video traffic does not contend with Ethernet and internet traffic. Our customized configurations and unmatched network density also provide virtually unlimited capacity for your video transport needs.

**Reliability**
- Carrier-grade reliability backed by industry-leading Service Level Agreements (SLAs), ensuring up to 99.999% uptime.

**Security**
- Physical layer security keeps data transmission private between nodes.

**Service**
- Locally based service teams are available whenever you need them, and with our around-the-clock Network Operations Center, you can be sure your network is always in good hands.

For more information, please contact 1-833-635-0987 or visit CrownCastle.com

More than 25 Years of Expertise

**NYSE**

**S&P 500**

**Our Solutions**
- Towers
- Small cells
- Dark Fiber
- Ethernet
- Wavelength
- Managed SD-WAN
- Internet Access
- Private Networks
- Colocation
- Cloud Connect
- Optical Encryption
- DDoS Defense
- Cyber Defense One
- Bandwidth on Demand
- Fixed Wireless
- Ultra-Low Latency
- Video Transport
Crown Castle owns, operates and leases more than 40,000 cell towers and approximately 80,000 route miles of fiber supporting small cells and fiber solutions across every major US market. This nationwide portfolio of communications infrastructure connects cities and communities to essential data, technology and wireless service—bringing information, ideas and innovations to the people and businesses that need them.

Ultimate Media Platform connected media venues

- 1211 Avenue of the Americas, New York, NY
- 133 Avenue of the Americas, New York, NY
- 31 West 61st Street, New York, NY
- 34 West 61st Street, New York, NY
- 126 Avenue, New York, NY
- 31 Broadway Avenue, New York, NY
- 6 Broadway Avenue, New York, NY
- 16 Broadway Avenue, New York, NY
- 10 West 31st Street, New York, NY
- 8 5th Avenue, New York, NY
- 220 East 42nd Street, New York, NY
- 46 West 33rd Street, New York, NY
- 61 West 26th Street, New York, NY
- 120 East 23rd Street, New York, NY
- 200 West Street, New York, NY
- 32 Avenue of the Americas, New York, NY
- 100 Broadway Avenue, New York, NY
- 46 West 33rd Street, New York, NY
- 61 West 26th Street, New York, NY
- 120 East 23rd Street, New York, NY
- 200 West Street, New York, NY
- 32 Avenue of the Americas, New York, NY
- 100 Broadway Avenue, New York, NY

Ultimate Media Platform connected sports/entertainment venues

- Football Stadium – Washington, DC
- Baseball Stadium – Washington, DC
- Sports Arena – Washington, DC
- Sports Arena – Hartford, CT
- Baseball Stadium – Boston, MA
- Sports Arena – Boston, MA
- Football Stadium – Foxboro, MA
- Football Stadium – Baltimore, MD
- Baseball Stadium – Baltimore, MD
- Baseball Stadium – Bronx, NY
- Sports Arena – Brooklyn, NY
- Sports Arena – Manhattan, NY
- Baseball Stadium – Queens, NY
- Tennis Stadium – Flushing Meadow, NY

Technical Specifications

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<th>SOLUTION</th>
<th>FEATURES</th>
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| Video Transport | - High-performance, dedicated networking of ASI, SD-SDI, HD-SDI and 3G-SDI video formats  
- Flexible video format support  
- Compressed or uncompressed  
- Fully dedicated, physical layer  
- Dedicated, all-fiber access |
| Enhanced Video Transport | Advanced Video Transport management functionality including:  
- Fault alarm forwarding  
- Test pattern generation  
- In-service port monitoring |
| Optional Enhancements | - JPEG 2000 support |