

 Denver, Colorado

Compark Data Center

Benefits



Unprecedented PUE

Compark features a Power Usage Effectiveness (PUE) of 1.3, among the lowest PUE of any colocation facility in the industry.



Superior network and cooling

The cooling system has 6,000 tons of redundant, fault tolerant capacity and 700+ Watts/SF high density capacity availability.



Your satisfaction is guaranteed

We have enough confidence in everything we do to offer our customers a 100% satisfaction guarantee, as well as a 100% SLA for power, bandwidth and network services availability.



Local teams deliver expert service

Our dedicated, onsite staff of trained engineers helps maintain uptime through remote hands capabilities, ticket tracking, event notification and more.

Providing Power and Peace of Mind

With over 140,000 square-feet of raised floor, the Compark Data Center, located in the Denver, Colorado metropolitan area, is designed to be concurrently maintainable and fault tolerant. This means your mission critical data is always available. But we know that technology alone is not enough to make an outstanding data center. Our 24x7 on-site engineers and service staff are the experts that set our data centers apart.

Why Colorado?

Colorado serves as the headquarters for ViaWest and is one of the most secure colocation and hosting locations available, both technologically and environmentally. Colorado is a fast growing technology and innovation hub situated in the center of the United States for easy access through Denver International Airport.

The award-winning ViaWest data centers in Colorado not only keep your business's data constantly secure and available, but do so with a commitment to quality customer service. ViaWest Colorado has won multiple awards including ColoradoBiz Magazine's "Top Company in 2014" award, "Built In Colorado's Top 100 List," "Xcel Energy's Cooling Efficiency Champion," the 2013 CTA "IT Service Provider of the Year," and the Denver Post's "Top 10 Places to Work in Colorado" awards.



Compark Data Center Technical Specs

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| Space Options | <ul style="list-style-type: none"> » 140,000 square feet raised floor » Private suites and cages » Unit level-available in full and half cabinet increments |
| Security | <ul style="list-style-type: none"> » 24x7 key card access with secondary biometric authentication, 5-zone security access » 24x7 on-site security personnel » Monitored security cameras and intercom system » Power delivery, generator and diesel fuel infrastructure maintained in secured areas |
| Compliance | <ul style="list-style-type: none"> » ViaWest has a dual-standard SSAE 16 and ISAE 3402 Service Organization Control (SOC) 1 Type II, SOC 2 Type II, and SOC 3 reports covering each of ViaWest's data centers to include operations, policies and procedures, and physical and environmental security controls. ViaWest also has facility-specific PCI and HIPAA compliance reports for physical security and information security policies. ViaWest enables businesses to become compliant in the Financial, Healthcare and Federal industries that require regulatory authority of PCI DSS, HIPAA, FISMA, NIST 800-53 and ITAR standards. Additionally, ViaWest annually registers its adherence to the US-EU Safe Harbor Privacy framework |
| Fire Detection and Suppression | <ul style="list-style-type: none"> » Certified data center smoke detection system » Certified VESDA incipient smoke detection » Dual-Interlock pre-action dry pipe sprinkler system » Clean agent fire extinguishers placed throughout the facility |
| Power | <ul style="list-style-type: none"> » A and B source power circuit delivery capabilities » Multiple medium voltage (13.2kV class) utility power feeds from diverse substations » 29 MW redundant, fault tolerant diesel power generation capacity » 50,000 gallon diesel fuel » 18 MW redundant, fault tolerant UPS capacity » PLC-based fault tolerant closed transition switchboard » Redundant battery strings » Multiple redundant power distribution paths » Branch circuit monitoring system |
| HVAC & Environmental Design | <ul style="list-style-type: none"> » 6,000 tons of redundant, fault tolerant cooling capacity » Highly energy efficient cooling system (1.3 expected PUE) » High density capacity (700+ watts per square foot) » Anti-static raised flooring » Hot aisle-cold aisle configuration » Fully cabled for typical customer applications » Energy efficient LED lighting |
| Network | <ul style="list-style-type: none"> » Multiple redundant fiber optic telecommunication networks delivered via Telcordia/Bellcore standards with diverse conduit and entrance facilities » Telecommunication services available from T1 to multiple OC192 » Ethernet services available from 5 Mbps to multiple 10 Gbps |
| Viawest's Technical Assistant Center (V-TAC) | <ul style="list-style-type: none"> » Single point of contact for all technical support needs for all remote calls » 24x7 experienced TAC support engineers |
| Local Data Center Support Teams | <ul style="list-style-type: none"> » Staffed 24x7 with data center technicians (first responders & remote hands) » All physical entry, environmental, power & networks monitored real-time |