



## SACRAMENTO : CALIFORNIA

# THE WORLD'S MOST TECHNOLOGICALLY ADVANCED DATA CENTER

RagingWire's original data center campus is located in seismically stable Sacramento, California, just a short drive from Silicon Valley and the Bay Area. It features the most advanced data center architecture in the industry, backed up with a 100% uptime SLA and a 24x7 staff of highly trained professionals that will take care of your mission critical IT systems so you can focus on what's important: your business.

- 100% uptime SLA for critical facility infrastructure
- 2N+2 redundancy with an intelligent, self-healing infrastructure management system
- Carrier neutral with multiple, diverse connectivity options
- SSAE 16, PCI DSS, LEED Gold, EPA ENERGY STAR certified

# Why RagingWire?

## The Smart Choice in Data Centers™

RagingWire's highly customizable colocation solutions are designed to meet the fast-paced demands of your business' mission critical IT systems. Our next generation, patented critical infrastructure and immense network connectivity options allow flexible and fast deployment of your secure, private caged environment or cabinet.

## 100% Availability with 2N+2 Redundancy

RagingWire's 100% uptime SLA is unique in the data center industry. Our patented infrastructure systems go beyond industry-standard N+1 redundancy to an impenetrable 2N+2 redundancy, with the ability to support ultra high densities at over 260 watts per square foot.

## Location

RagingWire Data Centers operates over 650,000 square feet of data center space on both coasts of the United States. Our original data center campus is located in Sacramento, California, a short drive from Silicon Valley and the Bay Area, yet in a much more seismically stable area.

## Carrier Neutral

RagingWire Data Centers exclusively operates carrier neutral data centers, because we believe that when it comes to choosing your telecommunications provider, choice is everything. And we give you lots of freedom to choose – both our Sacramento and Ashburn data center campuses have a multitude of local, regional, and national fiber providers built in to our facilities.



## FACILITIES

- Sacramento, California (CA1): 220,000 sq feet
- Sacramento, California (CA2): 250,000 sq feet
- Located on much more stable North American tectonic plate than Silicon Valley

## POWER

- Scalable beyond 260 watts per square foot
- Dedicated redundant 69kV power substation
- Concurrently maintainable and fault tolerant
- Highly intelligent and self-healing infrastructure management system integrated into Operations Control Center monitoring system

## COOLING

- Scalable beyond 260 watts per square foot
- 100% availability
- Centralized industrial chiller plant with automatic controls to maximize operating efficiency and PUE
- Computer room air handlers at N+2 redundancy

## SECURITY

- No public access
- Multifactor identification and multi-level security zones
- Digital pan-tilt-zoom cameras that monitor all data center secure areas, parking lots, entrances and roof monitored at all times by 24x7x365 security staff

## About RagingWire

RagingWire designs, builds, and operates mission-critical, high-availability data centers. With over 650,000 square feet of critical data center infrastructure at its campuses in Northern California and Ashburn, Virginia, the company is recognized as an industry leader and innovator. Our patented power management systems and fault tolerant cooling plant lead the data center market in reliability. RagingWire is unique in the industry in that we deliver a 100% availability service level agreement (SLA) even during maintenance windows. With highly customizable and flexible colocation solutions for both retail and wholesale buyers, a carrier neutral telecommunications philosophy, and unmatched reliability, RagingWire meets the needs of high power density, data intensive, and network-centric enterprises.



## TAKE THE NEXT STEP.

To learn more about RagingWire data center solutions, contact us.

Phone: 916-286-3000

Email: [info@ragingwire.com](mailto:info@ragingwire.com)

[www.ragingwire.com](http://www.ragingwire.com)