ISOMEDIA's Redmond, Washington colocation data center is located just adjacent to the Microsoft campuses and other technology centers in the region. With colocation close to you and your office, ISOMEDIA's Redmond colocation data center offers all the advantages of enterprise infrastructure and service without the cost or travel time to larger downtown Seattle operations. Our Redmond colocation data center lowers your business overhead costs and frees you to focus on growth related initiatives and other programs.

The Redmond colocation data center is directly connected to our Seattle facilities through a redundant fiber ring around Lake Washington allowing customers to take advantage of direct carrier and online entity interconnection. Our Internet backbone features an aggregation of multiple top Tier-1 and Tier-2 networks. Should unforeseen circumstances cause one or more networks to fail, your online operations will remain intact, allowing your business to function normally.

ISOMEDIA's Redmond colocation data center offers over 2,500 square feet of colocation space with private suite availability.

ISOMEDIA's Redmond colocation data centers, like all our data centers, are PCI compliant and SSAE 16 certified and compliant with national standards for security and availability. ISOMEDIA's Redmond colocation data centers have been audited by third party inspectors to ensure they comply with rigorous standards for both physical and network security.

## HIGHLIGHTS OF OUR REDMOND COLOCATION DATA CENTER

- Multiple Backbone Carriers For Redundant Connectivity
- Fully Enclosed Locking 42U Height Cabinets
- Custom Secured Suites
- Multiple Points Of Computer Controlled Security Authentication
- 24/7 Video Surveillance
- Uninterruptible Power Supply (UPS) Support
- Generator, HVAC And Network Backup Support

View Full Specifications on Other Side

## ISOMEDIA DATA CENTER | REDMOND

### Location and Site Information

| | |
|---|---|
| Address | Redmond, WA 98052 |
| Colocation Space | 2,500 ft$^2$ |
| Floor Type | Anti-Static Tile on Slab |
| Roof Rights | Yes |

### AC Power

| | |
|---|---|
| Plant | 150 KVA |
| UPS | 160 KVA |
| Battery Life at Full Load | 10 Minutes |
| Generator(s) | (1) Cummins & (1) FG Wilson |
| Generator Size | 150 KW & 125 KW |
| Generator Fuel | Diesel |
| Remotely Monitored | Yes |

### Site Utility

| | |
|---|---|
| Source of Power Feed | Puget Sound Energy |
| Redundant Power Feeds | No |
| Power from Substation | Buried |

### Connectivity

| | |
|---|---|
| NPA/NXX | 425/869 |
| Existing Connectivity | Dark Fiber Ring | 10 Gbe |
| # of Entrance Vaults | 1 |
| Redundant Paths | Yes |

### Environmental Controls

#### Cooling Type

| | |
|---|---|
| Primary System | Cold & Hot Aisle Containment with In-Row Water Cooled Units |
| Secondary System | UpFlow Floor Mounted Glycol Units |

#### Cooling Stats

| | |
|---|---|
| Primary In-Row | (8) In-Row ACRC100 Water-Cooled units & CTS-280 VFD Water Tower |
| Secondary | (2) 22 Ton Floor & (1) 3 Ton Overhead Units |
| Cooling Capacity | 54 Tons |

### Security

| | |
|---|---|
| CCTV | 9 Motion Detection Cameras |
| CCTV Recorded | 90 Days |
| Intrusion Detection | Yes |
| On-Site Guards | No |
| Card Access | HID Proximity Card Readers |

### Connected Carriers

| | | |
|---|---|---|
| ISOMEDIA | CenturyLink | Frontier |
| Integra | TW Telecom | Zayo |

Direct Connections to Seattle Westin Carrier-Class Hotel for Further Availability