



# Phoenix Data Center (AZP-1)

Situated in a 39-acre campus just 10 minutes east of downtown Phoenix, AZP-1 is a 588,669 ft<sup>2</sup>, 41 MW data center, purpose-built on Arizona's primary hub for east - west internet traffic. The data center offers exceptional levels of energy-efficiency with and is connected via a 100 Gbit/s dark fiber ring with two other Iron Mountain facilities - AZP-2 (on the same campus) and AZS-1 in Scottsdale. This creates a huge and easily accessible ecosystem of cloud, network and other service providers for customers.

“ It would take us decades to achieve the same ROI we received in one year. THEY aligned with our needs and that has made them critical to our long-term IT strategy. ”

Fender

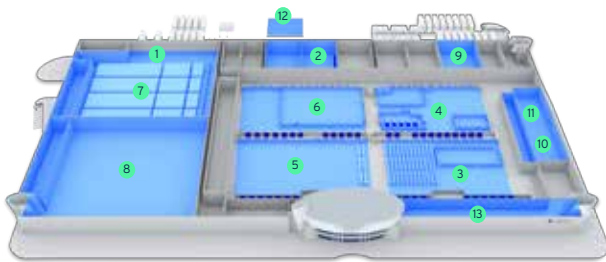
## Why choose AZP-1?

- > **Connectivity**  
Huge selection of carriers and other cloud on-ramps for easy interconnection
- > **Efficiency**  
High-density configurations up to 30 kw/rack, and extreme energy efficiency.
- > **Incentives**  
Qualifying Arizona data center customers may reduce costs by taking advantage of lucrative tax incentives.

# Phoenix

## Data Center (AZP-1)

Whether you are an enterprise looking for a large deployment or a growing local company hosting a few critical cabinets, AZP-1 can provide the space, standards and power configurations you need.



- 1) Shipping
- 2) MMR
- 3) DC1
- 4) DC2
- 6) DC4
- 7) DC6
- 8) DC7
- 9) DC8
- 11) DC10
- 12) DC11/12
- 13) Office Space



### Standards

- > 30+ years of colocation excellence
- > The most comprehensive compliance program in the business
- > The only provider to comply with ISO27001 (info sec) ISO 50001 (energy) ISO14001 (environment) and ISO9001 (quality management) worldwide

### Services

- > Smart Hands
- > Migration
- > Cross Connects
- > IP Transit
- > Metro Wave
- > Peering
- > Cloud On-Ramp

### Sustainability

- > 100% green power
- > Ultra-efficient operations
- > Award-winning customer carbon credits solution

### Interconnection

- > Carrier and cloud-neutral for a thriving ecosystem
- > All major cloud providers, SDNs, CDNs, IXs and global tier 1 networks
- > Huge range of global and regional networks
- > Hundreds of ISPs and MSPs

### Quick Reference Guide for AZP-1

Campus	Data Center	Interconnection	Compliance
39-acre campus	588,669 ft <sup>2</sup>	Carrier-neutral	NIST 800-53
Iron Mountain owned	41 MW	Cloud-neutral	FISMA HIGH
Maricopa County	Multiple infrastructure designs	40 + carriers	FedRAMP
Phoenix, AZ	Concurrently maintainable	100 Gbps ring AZP-2, AZS-1	SOC 2 Type II, SOC 3
Location: East of downtown	Highly secure campus	Metro access to AWS®, Azure®	PCI-DSS
Facility type: purpose-built	Offices, conf rooms, break room	260-strong DC ecosystem	HIPAA
Utility: Arizona Public Service		Diverse fiber points of entry	ISO 9001, 14001, 22301, 27001, 50001

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### About Iron Mountain Data Centers

Iron Mountain Data Centers operates a global colocation platform that enables customers to build tailored, sustainable, carrier and cloud-neutral data solutions. As a proud part of Iron Mountain Inc., a world leader in the secure management of data and assets trusted by 95% of the Fortune 1000, we are uniquely positioned to protect, connect and activate high-value customer data. We lead the data center industry in highly regulated compliance, environmental sustainability, physical security and business continuity. We collaborate with our 1,300+ customers in order to build and support their long-term digital transformations within our 4M+ SF global footprint spanning 3 continents. For more information, visit [www.ironmountain.com/data-centers](https://www.ironmountain.com/data-centers).

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