



Digital Franklin Park

FRANKLIN PARK, IL



DIGITAL REALTY



Why Digital Franklin Park?

The Digital Franklin Park Campus is a 40-acre master-planned campus in the Chicago suburb of Franklin Park. It consists of three buildings, totaling over 500,000 square feet of space, with a wide array of scalable offerings and flexible design options supporting single cabinet to multi-megawatt deployments, and the ability to expand by up to 32 MW by 2020. Digital Franklin Park is a secure and interconnected data center campus in close proximity to network, cloud, and content ecosystems available within the metro. Service Exchange also offers the ability to connect to any or all major cloud providers directly and economically.

Metro Ecosystem

- 95+ enterprises
- 25+ cloud providers
- 10+ content providers
- 35+ information technology providers
- 90+ network providers

Connectivity



Inter-site

- Metro Connect
- Campus Connect



Internet

- DIA



Cloud

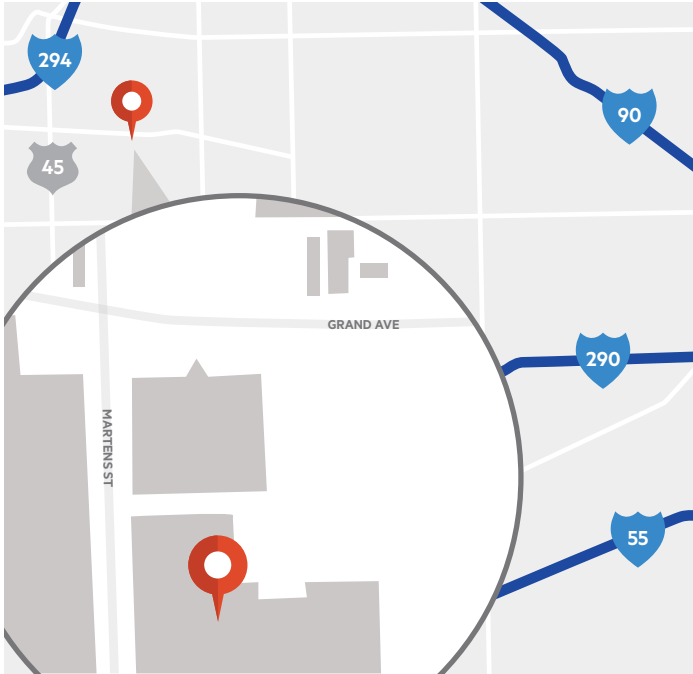
- AWS Direct Connect Via Service Exchange
- Service Exchange
- Cloud Connect

Space



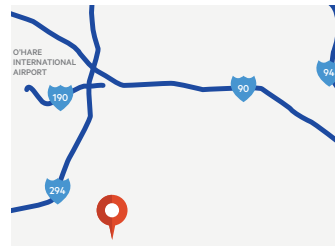
- Cages (ICB)
- Private Suites

9333 Grand Avenue Franklin Park, Illinois



Location

The Digital Franklin Park Campus is a little over 5 miles from O'Hare International Airport. In addition to benefitting from its close proximity to multiple fiber providers and utility substations, the campus property has direct connectivity to our 350 Cermak Road and 600 South Federal Street facilities in Chicago.



FACILITY SPECS

Building

- 1 story
- 124,700 sq.ft.

Flood Zone

- Outside 500 year flood plain

Seismic Rating

- 0

Utility Power Capacity

- 10 MW

UPS Power Capacity

- 6.75 MW

UPS Redundancy

- 2N

Max Power Density

- 140 (W/sq.ft.)

Generator Power Capacity

- 14.5 MW

In Room Cooling Redundancy

- N+15%

Heat Rejection Redundancy

- N+1

Cooling Plant Redundancy

- N+1

Roof

- Single-ply TPO membrane
- Roof Access

Max Floor Loading

- 250 (lbs/sq.ft.)

Fiber and Building Entry

- Yes, multiple POE's

Remote Hands

- Business Hours:
2 hour response time from 8AM-6PM Mon-Fri
- 4 hour response time after hours

Security

- 24x7 Onsite Security Personnel
- Monitored CCTV Camera Systems
24x7 with 93 day Retention
- Biometric Card access to all spaces

Compliance

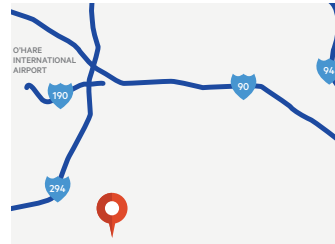
- SOC1
- SOC2
- ISO-9001
- ISO-14001
- ISO-27001
- PCI-DSS
- LEED

9355 Grand Avenue Franklin Park, Illinois



Location

The Digital Franklin Park Campus is a little over 5 miles from O'Hare International Airport. In addition to benefitting from its close proximity to multiple fiber providers and utility substations, the campus property has direct connectivity to our 350 Cermak Road and 600 South Federal Street facilities in Chicago.



FACILITY SPECS

Building

- 2 stories
- 292,000 sq.ft.

Flood Zone

- Outside 500 year flood plain

Seismic Rating

- 0

Utility Power Capacity

- 26 MW

UPS Power Capacity

- 21.6 MW

UPS Redundancy

- N+1, 2N

Max Power Density

- 140 (W/sq.ft.)

Generator Power Capacity

- 37.25 MW

In Room Cooling Redundancy

- N+15%

Heat Rejection Redundancy

- N+1

Cooling Plant Redundancy

- N+1

Roof

- Single-ply TPO membrane
- Roof Access

Max Floor Loading

- 250 (lbs/sq.ft.)

Fiber and Building Entry

- Yes, multiple POE's

Remote Hands

- Business Hours:
2 hour response time from 8AM-6PM Mon-Fri
- 4 hour response time after hours

Security

- 24x7 Onsite Security Personnel
- Monitored CCTV Camera Systems
24x7 with 93 day Retention
- Biometric Card access to all spaces

Compliance

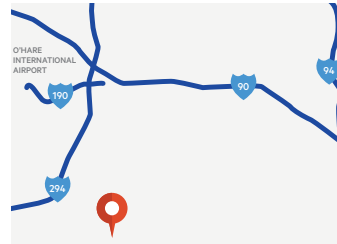
- SOC1
- SOC2
- ISO-9001
- ISO-14001
- ISO-27001
- PCI-DSS
- LEED

9377 Grand Avenue Franklin Park, Illinois



Location

The Digital Franklin Park Campus is a little over 5 miles from O'Hare International Airport. In addition to benefitting from its close proximity to multiple fiber providers and utility substations, the campus property has direct connectivity to our 350 Cermak Road and 600 South Federal Street facilities in Chicago.



FACILITY SPECS

Building

- 2 stories
- 179,100 sq.ft.

Flood Zone

- Outside 500 year flood plain

Seismic Rating

- 0

Utility Power Capacity

- 20 MW

UPS Power Capacity

- 12.8 MW

UPS Redundancy

- N+1

Max Power Density

- 165 (W/sq.ft.)

Generator Power Capacity

- 26 MW

In Room Cooling Redundancy

- N+15%

Heat Rejection Redundancy

- N+1

Cooling Plant Redundancy

- N+1

Roof

- Single-ply TPO membrane
- Roof Access

Max Floor Loading

- 250 (lbs/sq.ft.)

Fiber and Building Entry

- Yes, multiple POE's

Remote Hands

- Business Hours:
2 hour response time from
8AM-6PM Mon-Fri
- 4 hour response time
after hours

Security

- 24x7 Onsite Security Personnel
- Monitored CCTV Camera Systems
24x7 with 93 day Retention
- Biometric Card access to all spaces

Compliance

- SOC1
- SOC2
- ISO-9001
- ISO-14001
- ISO-27001
- PCI-DSS
- LEED

FOR LEASING INFORMATION

For a tour of our facility, complimentary IT infrastructure consultation or sales information, call or email us at:
sales@digitalrealty.com

SALES

P (877) 378 3282

ABOUT DIGITAL REALTY

Digital Realty supports the data center, colocation and interconnection strategies of more than 2,300 firms across its secure, network-rich portfolio of data centers located throughout North America, Europe, Asia and Australia. Digital Realty's clients include domestic and international companies of all sizes, ranging from cloud and information technology services, communications and social networking to financial services, manufacturing, energy, healthcare and consumer products



DIGITAL REALTY