

BUILDING CONNECTIVITY OVERVIEW

200 South Wacker Drive

Chicago, IL

Providers & Services:

	Infrastructure				Services Available				
On-Net Carrier Availability	Fiber	Copper	Coax	Wireless	Voice	Data	Internet	Cloud	TV
AT&T	✓	√			✓	√	√	✓	
Cogent	✓					√	✓		
Comcast	√		✓		√	√	√	√	✓
RCN			✓		✓	√	√	✓	✓
Verizon	✓	√			√	✓	√	✓	
XO	√				✓	√	√	√	





Service Highlights:

Cloud Ready

This is a cloud-ready complex offering multiple service options for tenants, including:

- Virtual Desktops
- Disaster Recovery
- · Data Backups
- Email Hosting
- Infrastructure as a Service

Scalability and Flexibility

Connectivity that can support changing business needs.

• Enhanced Reliability

The building offers multiple diverse and redundant carrier options for improved reliability.

Local Data Centers

Tenants have access to local data centers providing a number of solutions for diverse system operations.

Additional Carriers Available

Additional carriers may be available. Contact IMG at 888.464.5520 to learn more.

Contacts:

Leasing

Christine Choi-Moore 312-551-0141 Christine Moore@jhancock.com

Contact IMG to learn more about tenant technology options:

888.464.5520

TENANT CONNECTIVITY GUIDE

Your building works with IMG to ensure that tenants have secure, reliable connectivity. IMG can help tenants order and install Voice, Data, Internet and Cloud services.

Call IMG at 888.464.5520 or visit www.img-connect.com to get started.

Identify What You Need

IMG helps you figure out what services you need based on your business needs and timeframe.

Order Services

IMG can order services on your behalf — or connect you with dedicated carrier sales teams if you want to order these directly. IMG helps you schedule service orders to ensure that your business is up and running when you move in.

Install Services

IMG technicians can install all inside wiring as well as the Voice, Data, Internet and Cloud services in your suite.

Questions?

Call: 888.464.5520

Email: imgservice@img-connect.com

Online: www.img-connect.com



