





Chuanjun Information Technology (Shanghai) Co., Ltd is a fully licensed nationwide IDC operator, which aims to offer high quality colocation services in multiple metros with flexible connectivity options from local carriers. Through a comprehensive partnership agreement with Digital Edge, a trusted and forward-looking data center platform company in Asia, we are also able to support Chinese customers looking to expand their digital presence overseas.

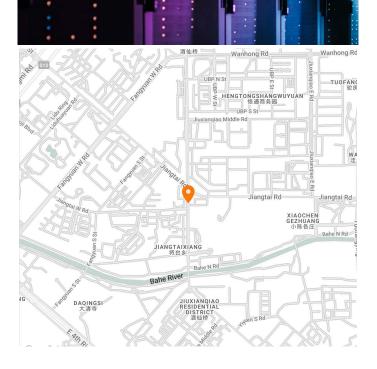
Through this partnership we have established PEK1 in Beijing, our first data center infrastructure to be operated by Chuanjun with the full support of Digital Edge's technology, expertise and services. Catering to both major local businesses as well as international companies looking to grow their presence in this thriving metro, we provide bilingual operational and customer support in both Chinese and English.

With 1,800+ cabinets and 7.8MW of power, our facility is ideally suited to those looking to deploy a range of cloud and IT colocation services, whether for primary usage or disaster recovery, and also has the ability to support high power density cooling for customers with larger IT power requirements.

Located within a data center campus, PEK1 offers vast connectivity options with easy access to all major and tier two telecommunication providers as well as dedicated fiber options to connect customers both within and outside of the campus. Moreover, the site offers access to major cloud providers operating within the metro.

We maintain the highest standards at our facility and ensure compliance with all local regulations, and PEK1 has obtained a facility Level-A certification from the China Quality Certification Center.

Our prime location and access to major network hubs, combined with our local expertise and bilingual support make PEK1 a desirable facility for customers looking to secure trusted and high quality digital infrastructure solutions.



Address Lobby C, 3rd Floor, M8 Building, #1 East Jiu Xian Qiao

Road, Beijing (116.5079, 39.9820)

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support@chuanjunnet.cn

Access 18km (30 minutes drive) from the Central Business

District

19km (30 minute drive) from PEK Airport 64km (1 hour drive) from PKX Airport Near by Jiangtai Station of Subway Line 14

Specification

Space



Building

| Colocation Space | 8,360m² |
|-----------------------------|------------------------|
| Data center capacity | 1,800+ cabinets, 7.8MW |
| Building type | Purpose built |
| Seismic resistant design | Seismic grade eight |
| Parking | Available |

Floor

| Floor type | Raised floor |
|---------------------|---------------------|
| Floor load capacity | Total: 10 kN/m² |
| Ceiling Height | 4.8m (slab to slab) |

Fire Suppression

Early Warning Smoke Detection; Gas Suppression (FM200) for IT Room, Power Distribution Room and Battery Room; Pre-action Water-Spraying System for Diesel Generator Room, Storehouse and Corridor, Central Control Room; Gas Fire Extinguishing Area equipped with air respirator/oxygen respirator and fire evacuation chart.

Products and Services



Colocation

Cabinets, Cage

Interconnection

Cross Connect

Services

Remote Hands Available 24 x 365

Telecommunication Infrastructure

| Fiber Entry Room | 288 core of fiber per entry rooms |
|------------------|-----------------------------------|
| MMRs | 2 MMRs on 1F, 1 MMR on 2F |

Facilities



Power and Cooling

| Power and Cooling Density | 4.4 kVA per cabinet |
|--|-------------------------------------|
| Utility Feeders | 2 |
| UPS Configuration & Redundancy | 2N |
| Standby Power Configuration & Redundancy | N+1, N=6 x 1800KVA Diesel Generator |
| Cooling Configuration & Redundancy | N+2, N=5 x 1410KW Air-cool Chillers |
| Fuel tank | Back-up time: 24h |

Security

24/7 on-site security/24/7 monitoring/CCTV/Card readers (Biometrics ID)

Reliability



SLA

100% availability for dual power circuit 99.99% for single power circuit

Certifications



ISO License

ISO 14001 ISO 27001 ISO 45001

Cybersecurity Protection Level 3 (CPC L3)

