

Why CTG

	Shanghai	Hong Kong	Tokyo	Dalian	London	Los Angeles	Moscow	New York	Chicago	Shenzhen	Singapore	Frankfurt	Zhengzhou
Shanghai		22.65	23.00	30.90	147.93		109.5	166.5	143		52.2	139	15.8
Hong Kong	22.65		40.718		159.19	140.30	120.5	186.00	163.50	0.34	30.40	147.5	
Beijing					126.5		85.5					115.5	
Tokyo	23.00	40.718		54				145.00	120		64.90		
Dalian	30.90		54										35.65
London	147.93	159.19											
Los Angeles		140.30											
Moscow	109.5	120.5											
New York	166.5	183.5	142.5										
Chicago	143	161	120										
Shenzhen		0.34											
Singapore	52.2	30.40	64.90										
Frankfurt	139	147.5											
Zhengzhou	15.8			35.65									

About China Telecom Global Limited

China Telecom Global Limited ("CTG") is a wholly-owned subsidiary of China Telecom Corporation Limited ("China Telecom"), ranked 141st in Fortune Global 500 of 2018. Established in 2012, CTG connects the Asia Pacific region and the world by leveraging on its headquarter in Hong Kong and abundant resources in mainland China. China Telecom has branches or subsidiaries in 42 countries and regions, 183 overseas PoPs, and more than 55T capacities in international connectivity bandwidth and intercontinental capacity. By tapping into its network resources of 41 submarine cables (China Telecom was involved in the construction of more than 10 of those cables) and leveraging direct connection to more than 10 neighbouring countries and regions via terrestrial cables, CTG has forged its global layout of service network and network capacity. CTG also provides customised and cost-effective integrated communications solutions and diversified telecom services to international carriers, as well as multinational and overseas Chinese corporations for their global business needs. These include direct internet access, internet transit, broadband, unified communications, internet data centre, cloud computing, ICT services, fixed and mobile voice, value added services, industry solutions, telecom operation consultancy and service outsourcing.

Awards

- MOST HONOURED COMPANY (2009-2018)**
FinanceAsia
 - ASIA'S BEST MANAGED COMPANY (2017)**
FinanceAsia
 - MOST OUTSTANDING COMPANY IN HONG KONG - TELECOMMUNICATION SERVICES SECTOR (2018)**
Asiamoney
 - CUSTOMER RELATIONSHIP EXCELLENCE AWARD (2012-2017)**
Asia Pacific Customer Service Consortium
- MOST HONOURED COMPANY (2011-2018)**
Institutional Investor
 - THE BEST OF ASIA – ASIA'S ICON ON CORPORATE GOVERNANCE (2010-2018)**
Corporate Governance Asia
 - BEST MANAGED COMPANY IN ASIA (2010-2016)**
Euromoney





中国电信国际



China Telecom Global



China Telecom Global Limited

28/F, Everbright Centre
108 Gloucester Road, Wanchai, Hong Kong

Tel: +(852) 3100 0000
Fax: +(852) 2877 0988

E-mail: cs@chinatelecomglobal.com
Website: www.chinatelecomglobal.com

China Telecom Global Limited reserves the right to change or terminate the above at any time.
China Telecom Global Limited reserves final authority to interpret the above.

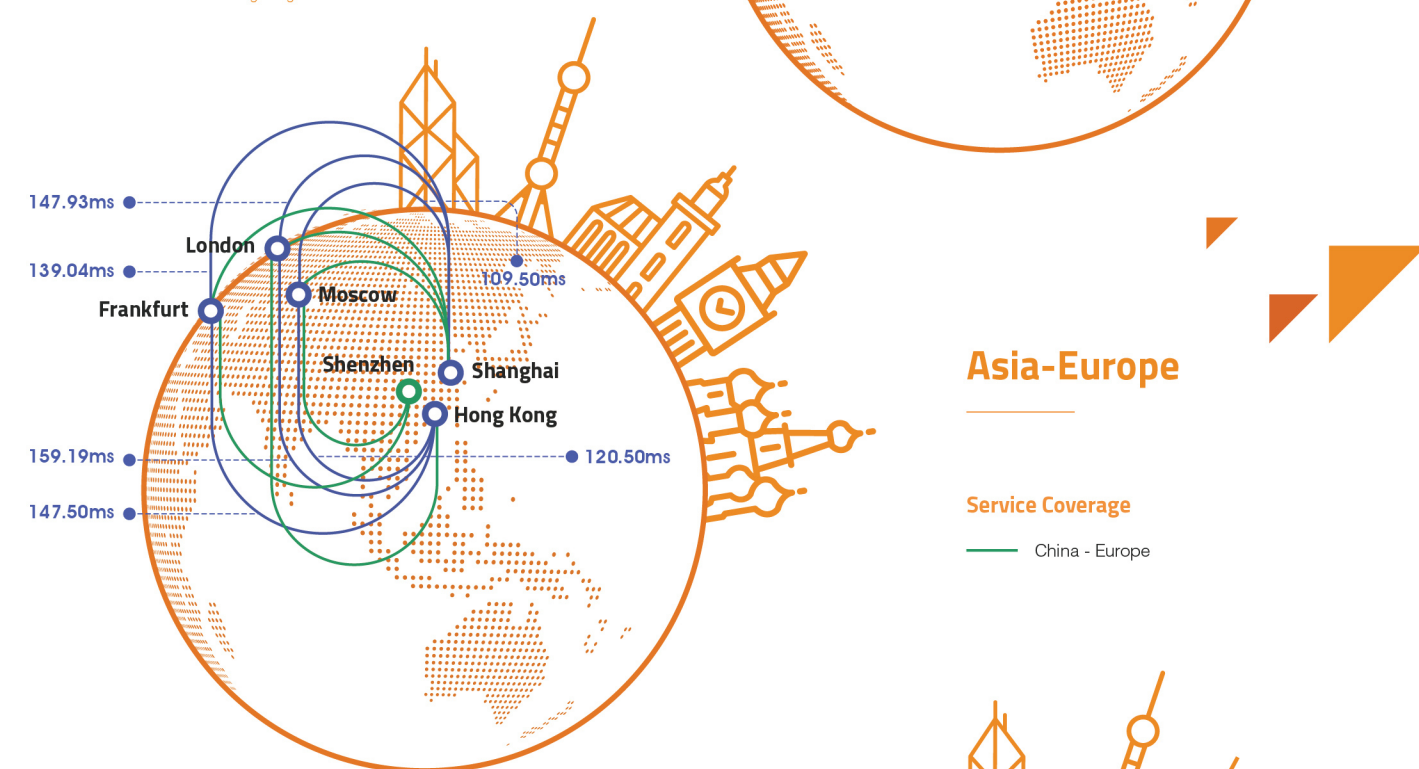
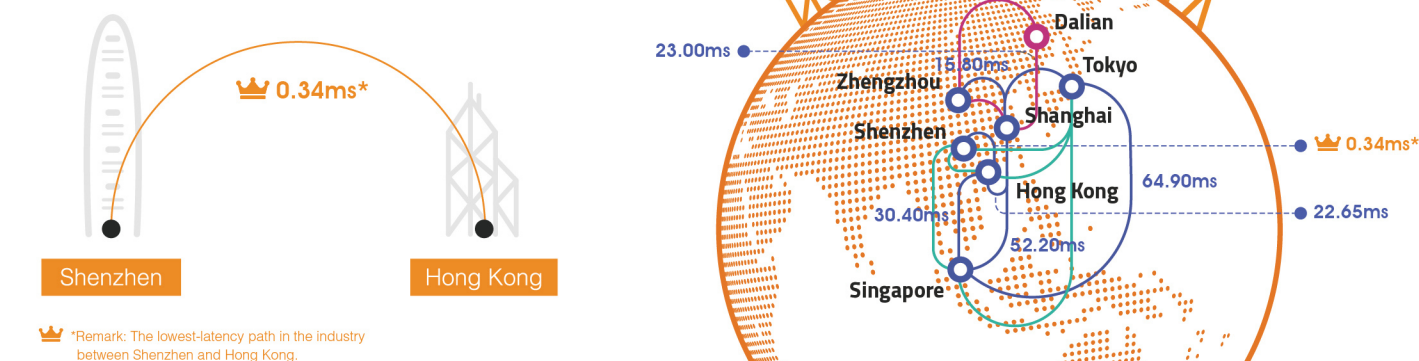
Global Financial Solutions

Connecting the World

Asia

Service Coverage

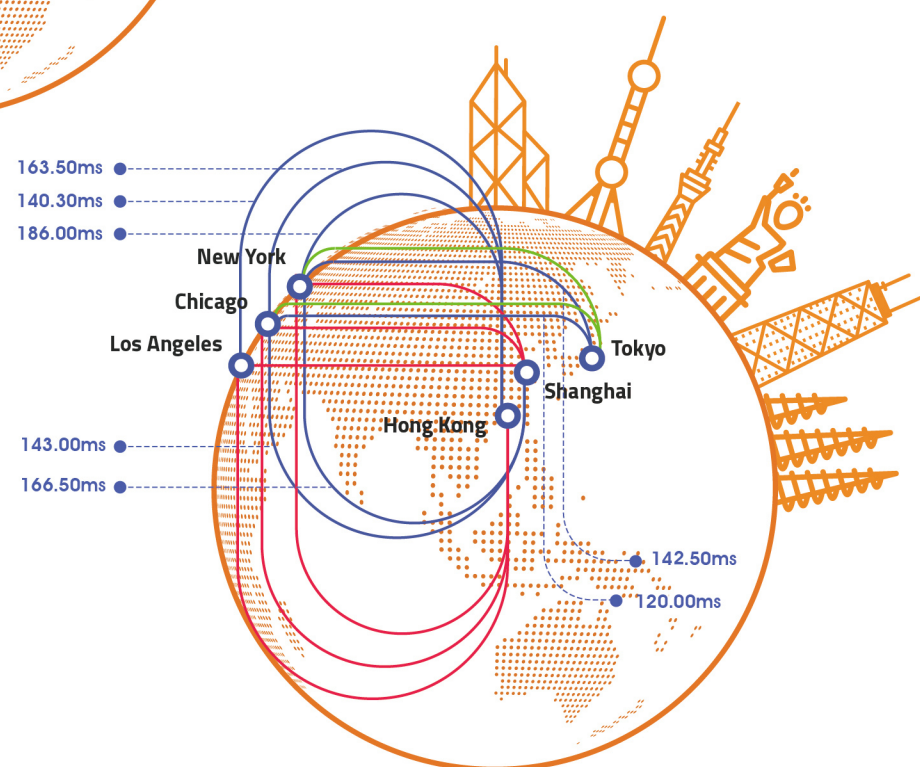
Mainland China Intra-Asia



Asia-US

Service Coverage

China - US Japan - US



Gaining a Winning Edge with CTG's Ultra Low Latency Services

In today's highly competitive global financial market, speed and reliability are the cornerstone of sustainable business growth. China Telecom Global's (CTG) Ultra Low Latency services are specifically designed for businesses conducting time-sensitive electronic trading around the world. Built to service ultra-fast transactions with enhanced reliability, our customers benefit from a stable, scalable, low-risk solution and 7x24 support.

Global Low Latency Connectivity

Direct access to nine key international financial centres, including Hong Kong, Shanghai, Shenzhen, Zhengzhou, Dalian, Tokyo, Chicago, London, and New York

Guaranteed Performance

Fast and fully redundant connectivity providing guaranteed levels of availability and resilience for global trading needs

In-built Flexibility

Seamless scalable bandwidth - from 2Mbps to 1Gbps - without the need for extra equipment

Smarter Controls

MS-OTN platform offers an abundance of features such as Bandwidth on Demand (BoD) and latency monitoring systems

Proximity & Colocation

Transmission PoPs deployed in the same building as the Exchange's data centre

Peace Of Mind

Strict SLA commitments, not only for latency, but also MTTR, Service Delivery Date and data security