

<p>Overview</p>	<p>Based in Oregon, United States, Connet is a leading provider of managed network and managed security services (MSS) to corporate clients. We operate advanced networks with unmatched breadth across Greater China and United States.</p> <p>The 2006 Securic (Los Angeles-based) acquisition boosted our MSS portfolio and strengthened our position in North America and Asia.</p>
<p>Year founded</p>	<p>1999</p>
<p>Leadership</p>	<p>North America – Mark Clark, Chairman</p> <p>Asia Pacific – Wang Lin, Director</p>
<p>Offices and SOC (Security operation centre)</p>	<p>offices – Oregon (U.S.), Hong Kong, Shenzhen, Guangzhou, Beijing</p> <p>SOC –Oregon (U.S.), Hong Kong, Shenzhen, Guangzhou, Dongguan, Shanghai, Beijing</p> 
<p>Mailing address</p>	<p>15350 S.E. Mcloughlin Blvd., Milwaukie, Oregon 97267</p> <p>tel: +1 503 296 2183</p> <p>fax: +1 503 296 2184</p> <p>22/F China Online Centre, 333 Lockhart Road, Wanchai, Hong Kong</p> <p>tel: +852 2111 3301</p> <p>fax: +852 2111 3302</p>
<p>Our values</p>	<p>Connet, network with "4con": consultancy, continuity, consumerization, convergence.</p>
<p>Notable customers</p>	<p>Carlsberg, Circuit City, Coach, DCC plc, Fairwood, NYK Line, Perlos, SIIX, STR (Specialized Technologies Resources)</p>

<p>Notable partners</p>	<p>CA, Check Point, China Netcom, China Telecom, F5, PCCW, Secure Computing, Rostelecom, Trend Micro, Websense</p>
<p>Services</p>	<ol style="list-style-type: none"> 1. Managed Network Services 2. Managed Security Services (MSS)
<p>License</p>	<p>China: Internet Service Providers (ISP)</p> <p>Granted by: GuangDong Commuincations Administration</p> <p>Type of Activity: data communications, value added internet services</p> <p>Hong Kong: International Value-Added Network Services (IVANS) Operator, Internet Service Providers (ISP)</p> <p>Granted by: Office of the Telecommunications Authority (OFTA) of the Hong Kong Special Administrative Region</p> <p>Type of Activity: data communications, value added internet services</p>
<p>Infrastructure</p>	<p>Connet infrastructure is based on the system of local SOC. The regional SOC consist the backbone of the company. They provide the smooth operation of the network throughout the country, connection of local communication networks to the company's backbone network, and accounting with the local telecom operators.</p>