



SANGFOR TECHNOLOGIES

FOR YOUR BANDWIDTH

The Fastest Growing Forefront Network Facilities Supplier, with the Strongest Capability of Innovation

Since its formation in 2000, SANGFOR has set a clear goal: To build high-performance, reliable and secure networks that underpin the growth of our customers' businesses. SANGFOR concentrates on providing excellence WAN devices, chiefly for emerging segments, rather than producing merely adequate products for each section of the network. From the beginning, SANGFOR's products have been designed to offer unparalleled performance and higher flexibility while lowering the Total Cost of Ownership (TCO).

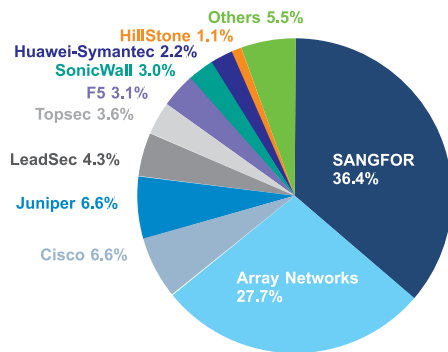
Now SANGFOR has total 43 rep offices founded in major cities of mainland China, Hong Kong, Singapore, Malaysia, Indonesia, Thailand and UK, total current employees more than 1100 in which 40% are Research & Development staff. SANGFOR continually invests 15% of the annual revenue in R&D every year. In 2010, SANGFOR generates annual turnover more than 63 million US dollars. Over 15,000 businesses in various industries have chosen SANGFOR products, among them are a number of Fortune 500 members, as well as hundreds of local government departments and institutions of higher-education.



SANGFOR

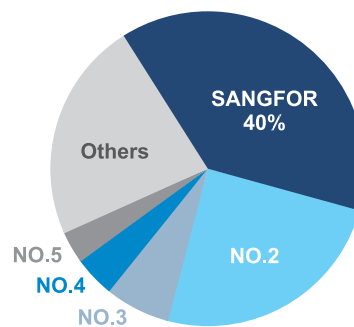
SANGFOR AWARDS & ACHIEVEMENTS

- Awarded with Deloitte "Technology Fast 500 Asia Pacific Region" for six consecutive years - 2005, 2006, 2007, 2008, 2009 and 2010
- Awarded with Fortune "Best Company to Work For in China" 2009 and 2011
- Honored with "2011 Frost & Sullivan China Market Share Leadership Award in the Secure Web Gateway Market"
- Honored with "2011 Frost & Sullivan Greater China Growth Leadership Award in WAN Optimization Controller"
- Honored with "2011 Frost & Sullivan Asia Pacific Growth Leadership Award in SSL VPN Market"
- Internet Access Management entered to Gartner Magic Quadrant for Secure Web Gateway in May 2011
- SSL VPN entered to Gartner Magic Quadrant for SSL VPNs in December 2010



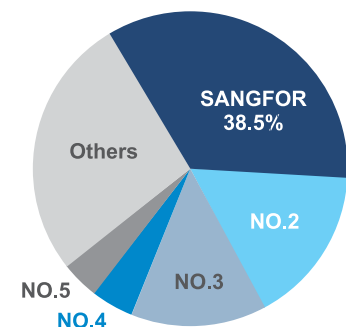
Source: Frost&Sullivan, 2010

- SSL VPN retains market leader position in Chinese network security market in 2008, 2009 and 2010, by capturing 31.1%, 34% and 36.4% of the market share respectively according to Frost & Sullivan



Source: IDC China, May 2011

- Internet Access Management retains market leader position in Chinese secure content management hardware market in the second half year of 2009 and 2010, by capturing 33.8% and 40.0% of the market share respectively according to IDC



Source: IDC China, May 2011

- VPN hardware retains market leader position in Chinese VPN hardware market in the second half year of 2009 and 2010, by capturing 30.5% and 38.5% of the market share respectively according to IDC

TECHNOLOGY INNOVATION

Products

- 2004: SANGFOR SSL VPN released with integrated IPSec VPN substantially enhancing connectivity. SANGFOR is the key member of Chinese national standards-setting group.
- 2005: Internet Access Management (IAM) released allowing comprehensive control for network administrators. SANGFOR was the first one in China who introduced 'IAM'.
- 2006: WAN Optimization (WANO) released in Asia Pacific then EMEA in 2009 to specifically accelerate Wide Area Network applications. The first brand launched in Asia-Pacific.
- Launched upgrade to every product every half a year.

Research and Development

- Attained Capacity Maturity Model Level 3 (CMM3) certification demonstrating adherence of strict quality control standards.
- Fully equipped modern laboratory ensures complete and rigorous testing methodologies.
- Small ratio (2:1) of R&D to Quality Control ensures complete performance stability testing.
- The main version of each product is rigorously benchmarked and assessed prior to leaving R&D for the most comprehensive Quality Control procedures.

SANGFOR PRODUCTS

SANGFOR offers a wide range of solutions tailored to your companies' specific requirements. The result is a complete, dependable system to effectively maximize your networks potential.



Internet Access Management

Monitor, Manage and Accelerate Your Network

SANGFOR Internet Access Management (IAM) products are designed to help organizations solve a variety of problems that associated with Internet connection. With features of user authentication, web filtering, application control, bandwidth management, caching, Internet traffic reporting and logging, the IAM offers effective solution to Internet traffic visibility, control and optimization, thus to create a manageable, fast Internet access environment while simplify the network infrastructure.

- **Visibility:** Content layer visibility with systematic reporting system
- **Control:** Flexible and comprehensive controls to Web 2.0
- **Acceleration:** Well reputable bandwidth management solution with performance boost through caching



WAN Optimization

LAN speed on your WAN

SANGFOR WAN Optimization (WANO) products excel at multi-layer WAN transmission optimization to improve data transmission on physical lines and to greatly accelerate application response times, especially in poor transmission environments with high delay and high packet loss and for slow-responding applications such as Exchange email systems.

- **Data Reduction:** 30-90% traffic reduction capability
- **Protocol Optimization:** Protocol optimization to accelerate the applications up to 3-50 times
- **Transmission Optimization:** Superior capability in repairing transmission environment
- **Added Value:** Portable acceleration clients; Integrated IPSec VPN



SSL VPN

Safest and fastest SSL VPN

SANGFOR SSL VPN solutions can be a simple and convenient way of landing a large number of security mechanisms and end-user groups in achieving safe and efficient access to enterprise applications, to avoid the application of the system over the public network directly exposed to risks of attacks and to ensure the application system access security.

- **Secure:** Multiple user authentication; Endpoint security inspection; VPN virtual private line; Sandbox technology
- **Fast:** Streaming caching; HTP technology; Wireless access optimization; Multi-lines; Accelerator card
- **Easy-to-use:** Remote application publishing; SSO; User customized interface



CUSTOMER ORIENTED

- Customer focused environment with many management and senior consultants regularly meeting with customers.
- Products incorporate each customer's requirements by influencing the product development cycle.
- Established a modern CTI service center with adherence to ISO90001 certification to provide high quality customer services to mainland China customers.
- Established a global CTI service center in Kuala Lumpur, Malaysia to response quickly to overseas customers.



SANGFOR CUSTOMERS

