

SENETAS +
NEXTGEN GROUP
BEST-OF-BREED
SECURE DATA
CENTRE SERVICES

Senetas and Nextgen Group partner to provide best-of-breed, secure data centre and high-speed network services.

Designed to meet stringent defence and government sector data security needs, without compromising data centre and network performance, we ensure flexibility, security and ease of implementation.

Senetas CN multi-certified encryptors have protected defence, military and government network data around the world for nearly 20 years. Our leading security technology was developed for customers such as US Defence and the Australian Federal Police.

From defence and government networks, data centre links and data centre interconnect needs to Cloud services and solutions; Senetas multi-certified encryptors are the first choice for the security aware.

Nextgen data centre solutions offer a complete range of data centre services across Australia; including low density co-location, high density rack space and wholesale space.

Nextgen's advanced high-performance data centre and networks solutions provide customers with the complete range of data centre services from multi-redundant back-up and disaster recovery to simple external data storage services.

Whatever the data centre solution, Nextgen provides defence and government sector customers with best-of-breed encryption security for all their data centre network traffic; including citizen data, financial transactions, intellectual property (IP) and confidential information.

Nextgen's Mitchell data centre in the ACT, one of nine facilities, provides industry-leading power efficiency and rack power densities. A second generation data centre, it utilises leading-edge Bladeroom technology to provide greater power utilisation and environmental efficiencies.

SECURE, HIGH-PERFORMANCE DATA CENTRE SOLUTIONS

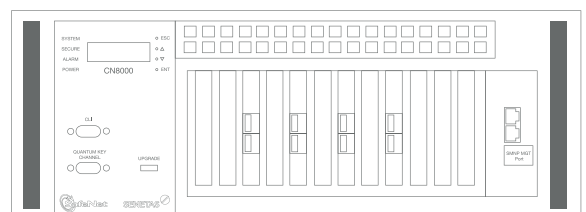
Senetas and Nextgen have partnered to provide Australia's only fully-integrated, certified encryption security solution for customers' high-speed Ethernet data centre links.

Senetas CN encryptors provide best-of-breed Encryption Key Management because only you, the customer, may access your encrypted keys. Even Nextgen data centre services cannot access your keys, because they are securely stored on your own premises away from anyone's reach. This is what the FBI and Europol refer to as "unbreakable encryption".

- High-assurance – multi-certified, standards based
- Authenticated encryption – best-of-breed encryption key management
- Scalability - meet future growth needs.



CN6000

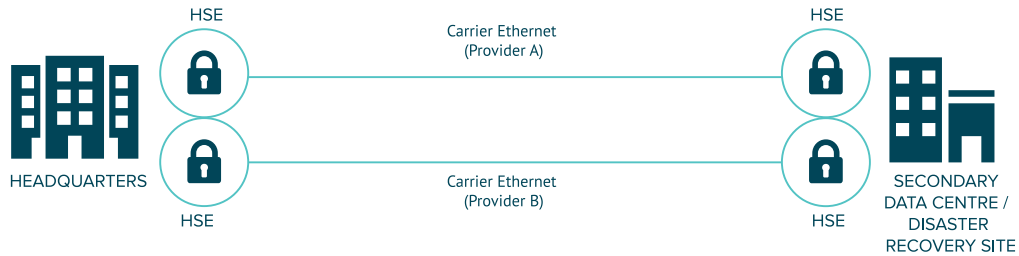


CN8000

Whatever the Layer 2 network links and whatever the network topology, Senetas CN encryptors provide security without compromise.

Security aware customers simply request 'secure data centre links' and leave the rest to Nextgen. Certified network data encryption will form a part of the regular service charge billing, along with data centre services, network links and any other service provided.

DATA CENTRE INTERCONNECT



CLOUD WAN



ABOUT SENETAS

Senetas is a leading all-Australian developer and manufacturer of multi-certified high-speed network data encryption hardware. Our encryptors provide authenticated encryption for governments, market-leading businesses and Cloud and data centre service providers in more than 30 countries - protecting sensitive network transmitted data without compromising data network performance.

www.senetas.com



ABOUT NEXTGEN GROUP

Nextgen Group is a leading supplier of Network Connectivity, Data Centre facilities and Cloud Services to Australian businesses, government agencies and telecommunications service providers. We own and operate one of Australia's largest fibre optic networks, providing connectivity to mainland capital cities and to regional and remote areas.

www.nextgengroup.com.au

**SENETAS
CORPORATION
LIMITED**

ABN 33 006 067 607

T +61 (03) 9868 4555
E info@senetas.com

www.senetas.com

**NEXTGEN
GROUP
Pty Ltd**

T +61 (03) 8613 3333
E info@nextgengroup.com.au

[www.nextgengroup.com.au/
services/data-centre](http://www.nextgengroup.com.au/services/data-centre)

