## HOW TO MAKE THE CONCEPT OF A DIGITAL CITY A REALIT

**OBJECTIVES:** 



## defined network infrastructure

Software

THE ENVIRONMENT



## featuring...

<6 microsecond latency

Simplified

communications

infrastructure



Ease of deployment

High-assurance

encryption security



Big data applications

FIPS Level 3 140-2



without compromise.

Long-term return on investment



Not all encryption solutions are the same. Today's high-speed data networks require a best encryption solution that provides certified, high-assurance net-

work security and maximum network and application performance,

Low total cost of

ownership



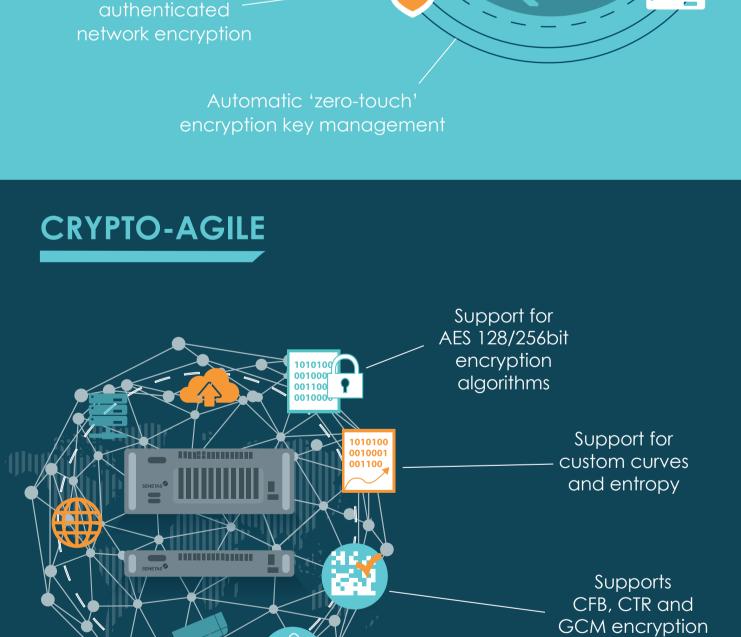
**HIGH-ASSURANCE** 

modes

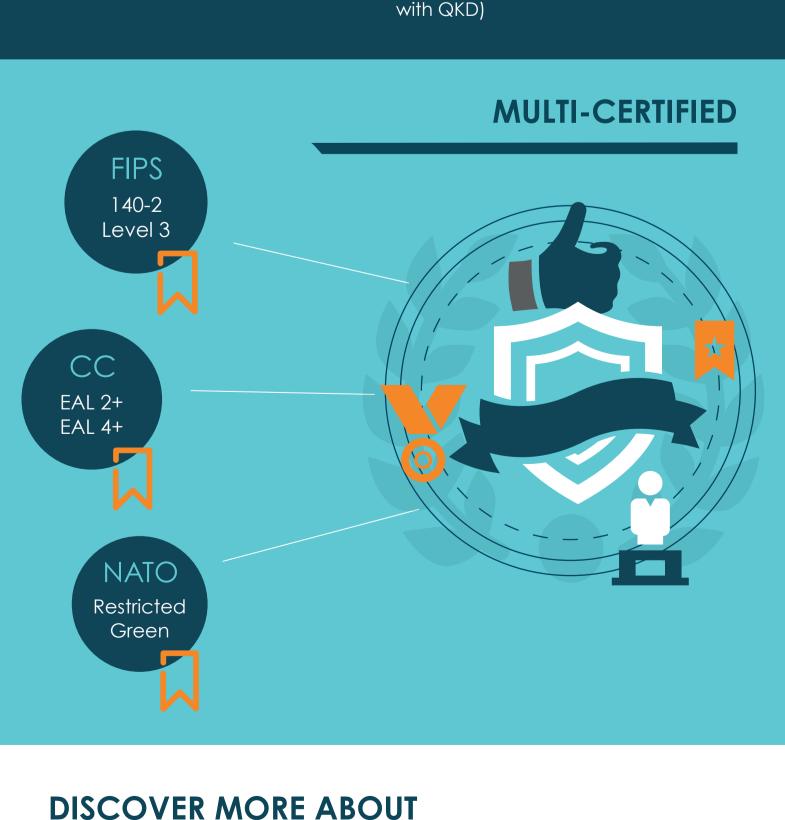
dedicated hardware Standards-based encryption algorithms



Secure, tamper-proof,



Quantum-ready (compatible



## **CN SERIES ENCRYPTORS**







Senetas is a leading developer of encryption security solutions; trusted to protect enterprise, government, defence, Cloud and service provider data in over 35 countries. From certified high-assurance hardware, and virtualized encryption, to secure file sharing with data sovereignty control, all are based on the same crypto-agile platform and deliver security without compromise.

© SENETAS CORPORATION LIMITED | WWW.SENETAS.COM Europe, Middle East & Africa T: +44 (0)1256 345 599 E: info@senetas-europe.com

North and Central America T: +1 949 436 0509 **T**: +65 8307 3540 Asia Pacific Region

**T:** +61(03) 9868 4555

E: infousa@senetas.com E: infoasia@senetas.com