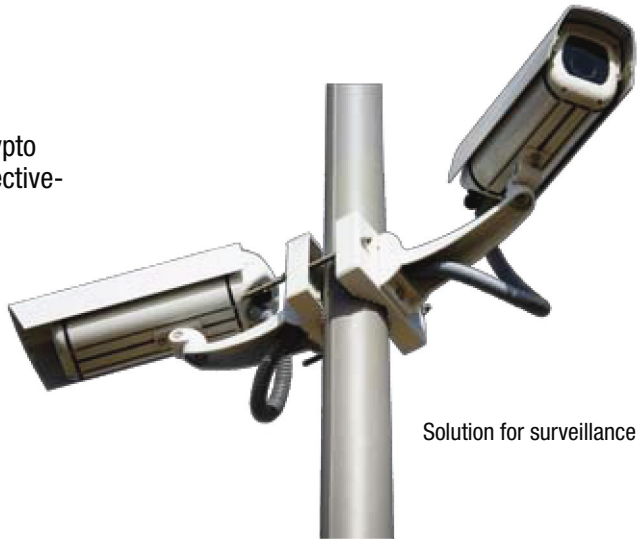
[hiddn]™ Encryption Applications

Versatility and robustness in one module suited for a wide variety of applications

Solution for serverpark

- The [hiddn]™ Crypto Module is highly versatile, and addresses a great number of data protection needs
- [hiddn]™ Crypto Module can be incorporated into a serverpark solution for full-disk encryption of enterprise servers
- The very same [hiddn]™ Crypto Module is ideal for encryption of video-on-the-fly, such as encryption of UAVs and CCTV footage
- FIPS Level 3 & Common Criteria EAL4+ certified Crypto Module
- No encryption keys or security data stored on the device or on the storage media – separate, physical Key Token (smart card)
- With the release of the ASIC-based version of the [hiddn]™ Crypto Module, the versatility is taken to a new, and far more cost-effective-level

  Multi-channel design in small foot-print
- The [hiddn]™ technology is also available as VHDL code for licensing into OEM applications – highly modular and well-documented design



Solution for surveillance

[hiddn]™

Safeguarding Your Data Anywhere