## NEXCOM Targets SMB & Retail Security Surveillance with Large-storage NVRs

Honing in on the high-definition (HD) <u>security surveillance</u> migration, NEXCOM's NViS 5604 series is the future-proof NVR for retailers and small and medium-sized businesses (SMBs) seeking for HD quality and large storage capacity. Featuring 4th generation Intel<sup>®</sup> Core <sup>™</sup> processors, NViS 5604 series supports full HD video recording and up to 64 network cameras. Offering four SATA hard drive bays and supporting up to 24 TB storage capacity, NViS 5604 series safeguards customers, employees, assets, and inventory with its crystal clear footage and 24/7 recording.



## 4 Bay, Tower NVR with Intel® 4th Generation Core™ Platform

Based on quad-core Intel<sup>®</sup> Core<sup>™</sup> processor and Intel<sup>®</sup> HD Graphics 4600, NViS 5604 series delivers <u>security surveillance</u> with enhanced performance in live view, recording, and instant playback. Supporting Intel<sup>®</sup> Core<sup>™</sup> i5-4570TE or i7-4770TE processor, both NViS 5604 models are able to record up to 64 cameras in real-time at full HD resolution. Large numbers of supported channels provide retailers and SMBs scalability for future camera expansion while detailed video footage brings them more accurate identification of suspicious faces, transactions, and activities in a scene. All these benefits from NViS 5604 series make this IP investment worthwhile and future-proofing. In addition, the NViS 5604-i7 variant offers 7-channel live view in full HD while the NViS 5604-i5 model provides five.

To meet the ever-increasing storage demands of HD <u>security surveillance</u>, NViS 5604 series boosts its storage capacity with 4 hard drive bays and offers up to 24 TB of video storage. Also, NViS 5604 series supports surveillance-class hard drives, which are made specifically for write-intensive, always-on, and 24/7 surveillance applications.

In addition, to improve onsite redundancy, NViS 5604 series features software RAID 0/1/10 for data protection. With this fail-safe design, retailers and SMBs can access live and archived footage while lowering the chance that an occurrence of shoplifting or employee theft unrecorded, thus bloating values of HD security surveillance.

## **Main Features**

- Support 4th Generation Intel<sup>®</sup> Core™ i7/i5 socket processor
- Dual Intel<sup>®</sup> Gigabit Ethernet ports
- Dual displays of HDMI and VGA
- 4 x 3.5" SATA HDD bays
- Up to 24 TB storage capacity with software RAID 0/1/10