



Sigma Security

presenting

DIY: NVR KIT

A Do-It-Yourself network video recorder kit that is designed to help users take security monitoring to the next level:

- * High resolution megapixel cameras
- * Best for facial and license plate recognition
- * Easy to install and use out of the box
- * Competitively and economically priced

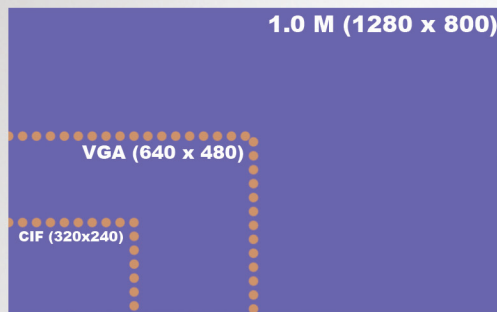


plug n play
high resolution



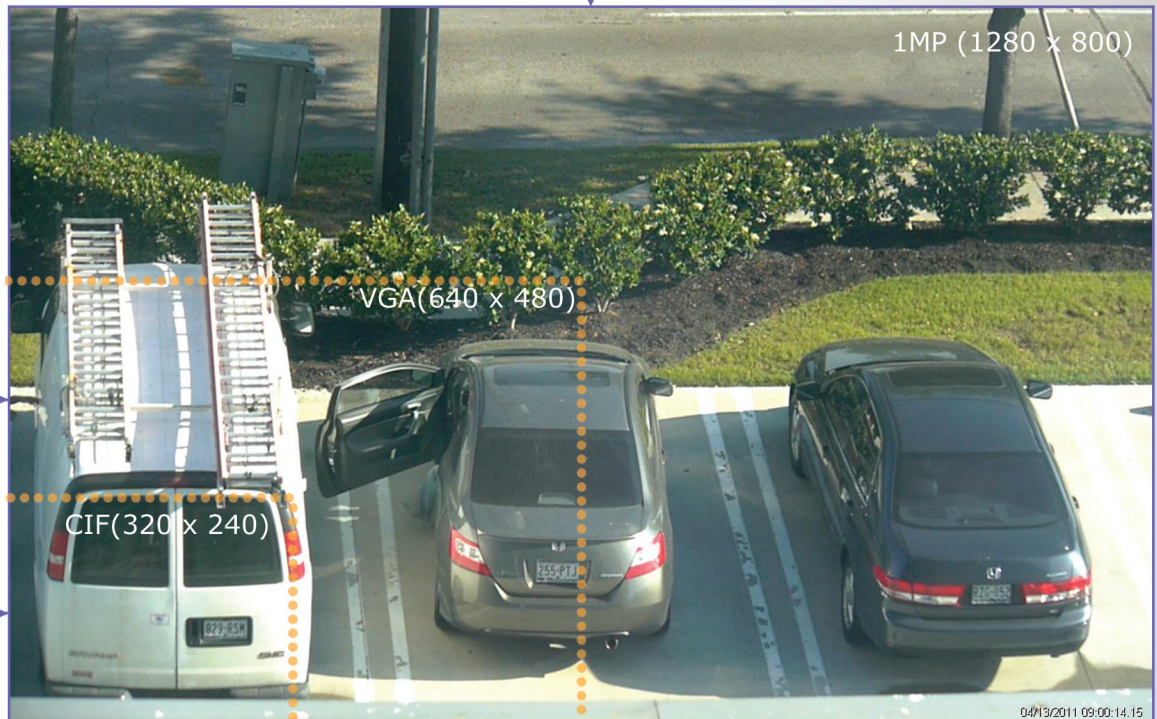
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- Resolution of 1.0 MP (1280x800) offers greater detail
- 6 to 12 times better than traditional analog CCTV cameras
- Less cameras needed to achieve the same coverage

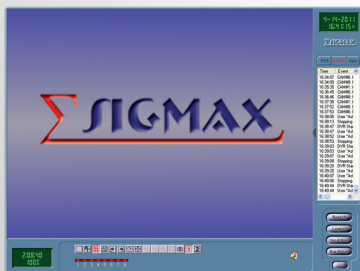
High Resolution



Plug n Play ——— ready to use. It's that simple!

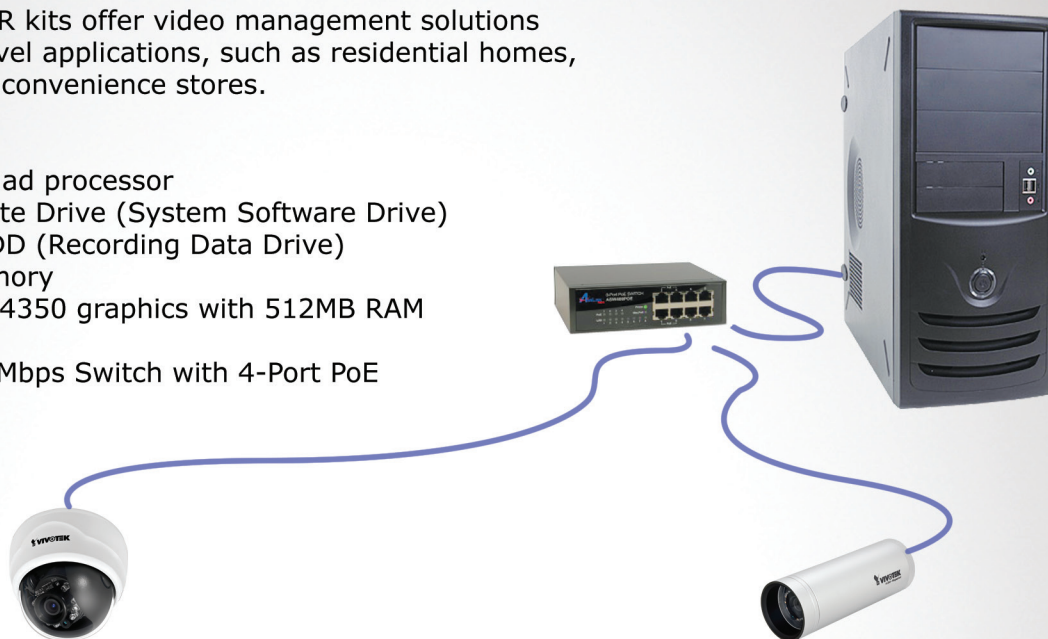


- Truly DIY kit requires running only one single Cat5e cable per camera
- Power over Ethernet (PoE) reduces installation cost and time
- Easy-to-use PC-based graphic user interface
- Quadplex Function (record, playback, live view, and remote login simultaneously)
- M-JPEG compression to guarantee consistent video quality
- Motion Detection Recording to save storage space
- Remote monitoring via mobile phones, web browser, Sigmoid remote software
- User group privilege management
- Tampering-proof file export with authentication
- Dual Monitor Support
- Instant review and powerful playback
- Multiple camera playback
- Export in single and multiple screen format
- 30GB Solid-State Drive: 500,000hrs life expectancy (System Drive only)
- POS Interface/Text Inserter (optional)
- Upgradable to 16 IP cameras (optional)



This series of NVR kits offer video management solutions ideal for small level applications, such as residential homes, gas stations and convenience stores.

- Intel Core 2 Quad processor
- 30GB Solid-State Drive (System Software Drive)
- 1TB SATA II HDD (Recording Data Drive)
- 1GB DDR3 Memory
- ATI Radeon HD4350 graphics with 512MB RAM
- DVD-RW
- 8-port 10/100 Mbps Switch with 4-Port PoE



- 1/4" CMOS Sensor in 1280 X 800 resolution
- Removable IR-cut Filter for Day & Night Function
- Built-in IR Illuminators, effective up to 10 Meters
- Built-in 802.3af Compliant PoE
- 3-axis Mechanical Design for Ceiling/Wall Mount Installation
- Angle of View 56° (horizontal) 41° (vertical) 71° (diagonal)
- Fixed Len f=3.6 mm, F 1.8, Board lens

- 1/4" CMOS Sensor in 1280 X 800 resolution
- Removable IR-cut Filter for Day & Night Function
- Built-in IR Illuminators, effective up to 15 Meters
- Built-in 802.3af Compliant PoE
- Weather-proof IP66 rated Housing
- Angle of View 56° (horizontal) 41° (vertical)
- Fixed Len f=3.6 mm, F 1.8, Board lens

NERKIT-4-01



Best for indoor use

NERKIT-4-02



Best for outdoor use

NERKIT-4-03



indoor & outdoor

Sigmax Network Video Recorder kits are designed to be capable of integrating with a wide range of megapixel IP cameras as well as over 800 POS and cash register equipment models. The POS Event Monitor (POS-EM) software module can be optionally enabled to help users combat inventory shrinkage problems in the retail sector. With *Instant Review*, *Smart Power Search*, and *Versatile Exporting Capabilities*, it provides a unique solution for supervising personnel to monitor exceptionable events, such as **void** and **no sale** from multiple terminals, and multiple sites, either locally or remotely.

