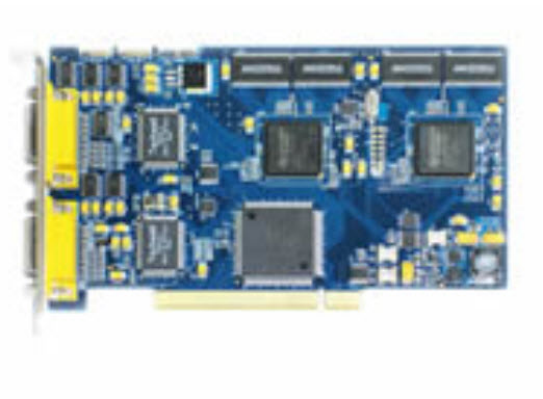
**ComX Computers**
Product Specification Sheet

# VEC-0804F

Casey PCI DVR Card 8 channels H.264 compression card for CCTV systems

## Product Overview

Casey PCI DVR Card 8 channels H.264 compression card, Support D1 recording with 12/15fps for all channels* H.264 compression algorithm with high compression ratio & good image quality* Real-time live display up to 32 cameras with D1 resolution. For use with CCTV systems.



## Specifications

**Features:**

- Support D1 recording with 12/15fps for all channels
- H.264 compression algorithm with high compression ratio & good image quality
- Real-time live display up to 32 cameras with D1 resolution
- Real-time video/audio recording with no frame lost
- Support multiple resolution type: D1, 2CIF, CIF, QCIF. And it supports D1 12fps(PAL)/15fps(NTSC) for all channels
- Intelligent search and playback support, you can play back the video only motion detection occurs in the area you selected
- Dual encoding streams support flexible for network transmission
- Provide full SDK & demonstration with source code
- Provide player SDK & network SDK for PC platform
- Smart video detection: motion detection, camera blank, video loss
- Smart camera settings: privacy masking, camera lock, color setting, and title display
- Support OSD, LOGO & MASK Overlay

## Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

**Product page:**
**https://www.comx-computers.co.za/VEC-0804F-Casey-PCI-DVR-Card-8-channels-H-264-compression-card-for-CCTV-systems-p-63470.php**

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