



*A high performance enterprise-class security manager to monitor and control video-data efficient and effective...*

## Features

- Instant access to an unlimited number of cameras and DVRs/ NVRs/ Archive Servers
- Advanced Smart Search of video analytics on recorded data
- Real-time live video viewing at 30(NTSC)/ 25(PAL) fps per camera
- 64 concurrent camera viewing
- Synchronization of video and audio playback
- Instant playback for prompt response
- Automatic time synchronization between all units in Instek Digital (NTP protocol)
- User configurable camera patterns and tours
- User configurable camera tree and site maps
- Intuitive full direction On-Screen PTZ control
- Digital PTZ with camera bird-view window
- Multiple authentication levels of user operation
- Instant snapshot of video image to JPEG file
- Export recorded video to local file in embedded or AVI-file format

Instek Digital Command Center is a high performance enterprise real-time video management system. Integrated with the latest video intelligence software, the Instek Digital Command Center offers the most comprehensive video search tools available in the market today. This innovation will keep you on the cutting-edge of technology.

It seamlessly works with Instek Digital network CCTV and also real-time video analytics. Making it a powerful video-management tool - to monitor and manage all your video-data at an ease.

Supporting up to four monitors for extensive camera monitoring and running optional secondary applications - such as access control, point of sale monitoring, hardware status reporting and data importing and exporting - providing security managers a comprehensive platform that goes beyond video surveillance only.

Instek Digital Command Center is truly a high-end powerful video management system that brings the best of video surveillance for today's security applications.



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## INSTEK DIGITAL

Instek Digital is video surveillance business unit of Good Will Instrument Co., Ltd. and focus on the development of high quality digital surveillance solutions. Good Will Instrument has over 30-years of electronics R&D a manufacturing experience and listed on the Taiwanese Stock Exchange.

Instek Digital offers a wide array video surveillance software and hardware – under the brand of Instek Digital. The core design are based on the following principles; "User-Friendliness", "Scalability" and "Reliability". Instek Digital's solutions are based on an open platform – creating seamless third party integration. With this concept Instek Digital has created a business model that can meet every aspect in today's surveillance demand. The results speak for themselves – based on small and large projects that we have deployed around the world.

| Model                        | MV-CC5404  |
|------------------------------|--|
| Function                     | Video Management System (VMS)  |
| Operating system             | Win7 64bit   |
| Video display layout         | 1x1 / 2x2 / 3x3 / 4x4 / 3x2 / 4x3 / 5x3 / 5x5 / 6x6 / 8x6 / 8x8 / 1+7 / 2+8 / 1+12 |
| DVR / NVR / archive server   | Unlimited  |
| DVR R/RW                     | Slim slot-in DVR-RW  |
| Image resolution             | Megapixels / 4CIF / CIF / VGA  |
| Number of supported displays | 4  |
| Display performance          | D1 x 20 channels @ 30 fps, 32bit   |
| Keyboard / mouse             | PS/2   |
| USB port                     | 8  |
| VGA port                     | 2 x DVI / 2 x VGA  |
| Audio port                   | Rear side  |
| Electric power source        | AC 100 ~ 240V  |
| Power consumption            | 300W   |
| Operating temperature        | 0 ~ 40°C   |
| Humidity                     | Max. 90%, non-condensing   |
| Dimension LxWxH (mm)         | 427 x 395 x 140  |
| Weight (kg)                  | 10.0   |

a) Image performance is based on 16-bit color display and may vary according to actual environment conditions.  
 b) The actual video display performance may vary according to type of camera(s) and lighting condition.  
 c) Product specifications and availability are subject to change without notice.  
 d) Instek Digital is a registered trademark of Good Will Instrument Co.Ltd.

Front View Rear View

