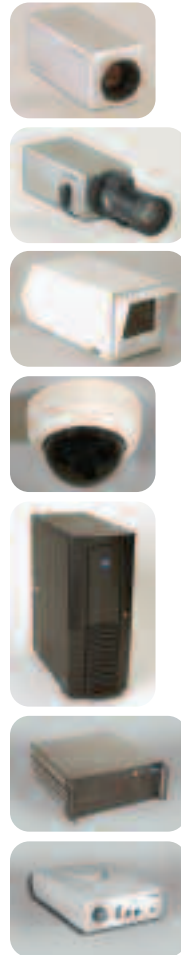


Far-reaching, flexible and secure
detectors and cameras are connected to the
monitoring DVR

- Recording on hard disk(s) of various capacity are configured per client's needs.
- Remote access requiring no specific software made easy by feature-rich standard network software or Web Browser, whether you are viewing from within your organization, your home – or anywhere in the world accessible via Internet.
- Multiple sites access. Images transmitted from up to 36 cameras at 36 different VIDEOCOM sites presented on your monitor in your personal screen presentation set-up.
- No-charge DNS Server address accessible to our clients, sparing them appreciable costs of acquiring own fixed IP address.
- Designed and configured to our clients' specific needs;
 - Number of cameras (from 4 – or fewer – to 32 inputs per DVR)
 - Number of images-per-second
 - Continuous length of time recording duration
 - DVR can evolve progressively per your organization's evolving needs
- Cash Printout overlaid on images option available to confirm POS transactions.
- Bi-directional audio feature available on various camera models.
- Our ULC-certified Central Monitoring Centre offers customized remote VIDEOCOM monitoring to our clients with high-risk conditions or high security intervention needs. Thus, our "Virtual Guardian" service offers total and maximum protection to subscribing industries, businesses and organizations.
- Ask for an on-site demonstration on your premises to discover how VIDEOCOM could benefit your organization. You can also confirm this technology's image quality by visiting <http://demo.videocom.ca>.



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Picture this...
For your **own security**
and as an **intrusion**
deterrent...

VIDEOCOM technology is digital.

For the best cost/efficient solution on the market.



CLEAR IMAGES OF ENDURING QUALITY

VCR based surveillance systems yield continuously depreciating images merely from unavoidable media and recording mechanism wear and tear. **VIDEOCOM's** images are used to track intruders or as undeniable proof in Court because of its watermark and consistent top imaging quality.

MORE FLEXIBLE DATA REQUIRING LESS SPACE

Aside from being recorded on a CD, a DVD, or a computer's hard disk, requiring far less recording capacity, the digital data captured by **VIDEOCOM** can easily be viewed, printed, or even transmitted via Internet. All this flexibility – without conceding any of its security!

COST-EFFECTIVE COMPONENTS AND A HIGHLY EFFICIENT SYSTEM

The digital evolution achieves appreciable strides every day, confirming VHS technology's obsolescence. For a fraction of the cost, you can own **VIDEOCOM's** more reliable, accurate, flexible, dissuasive, avant-garde features integrated in an upgradeable state-of-the-art system.



TECHNICAL SPECIFICATIONS

CAMERA INPUT		4		8		16			32				
Images Per Second (IPS)		30	120	240	60	120A	120	240	480	240	480	960	
Audio Support on Primary Controller		2	4	8	2	optional	2	16		2	32		
	16 inputs					optional				optional			
Detector Inputs		16	4	8	16	optional	16	optional	16	optional	optional		
Relay Outputs		4	4	4	4	optional	4	optional	4	optional	optional		
Video Output (sequential or multi-view)		yes											
Video Input	On cable	yes											
	Back panel	optional											
	Loop through	optional											
Compression Options	Codec	MPEG-4											
	Hardware		yes	yes				yes			yes		
	Software	yes				yes				yes		yes	
Real-Time Display (352 x 240)			yes				optional		yes			yes	
Image Recording/Resolution	352 x 240	7,5	30,0	30,0	3,8	7,5	7,5	15,0	30,0	7,5	15,0	30	
	704 x 240	3,8	15,0	15,0	1,9	3,8	3,8	7,5	15,0	3,8	7,5	15,0	
	704 x 480	1,9	7,5	7,5	0,9	1,9	1,9	3,8	7,5	1,9	3,8	7,5	
	Automatic	yes											
Image Format		YUV											
Recording Method	Mode	Surveillance, Normal, Motion detection, Detectors, Per Event.											
	DVR server	According to pre-selected programming											
	Network	Possibility of local recording when viewing at a distance											
POS (Cash Overlay Data Recording)		optional											
IP Camera (Inputs)		yes											
IP Addresses Dynamic Management		yes											
Search	DVR server	Audio and video extended local search											
	Network software	Remote video search											
	Web (via Internet)	Remote video search											
	Smart	Local search on DVR server											
Back-up	Media	DAT, CD, DVD, Network drive											
	Video back-up	AVI (special application) from the DVR server or from network software											
	Image back-up	JPEG											
	Web (via Internet)	AVI											
Network Connection		User can be connected to multiple sites simultaneously											
	Modem	PSTN, ISDN											
	TCP/IP	Cable modem, DSL, Ethernet											
PTZ Interface	RS232/RS422/RS485		yes		optional	yes	optional	yes					
	Supported protocols	Over 45 protocols supported											
	Accessibility	Main DVR, Network, Web via Internet											
Other Features	Motion detection	Motion detection via software application											
	Search	Normal, Icon, Smart Search + POS search (Text)											
	Images integrity	"Watermark"											
	Application protection	"Hardware Watchdog"											
	Software for viewing back-ups	Back-up review possible											
	DNS server	Access to images access without own static IP address - FREE OF CHARGE											
Computer	CPU	Pentium IV 3.0 GHz											
	Motherboard	Intel Chipset											
	RAM	512 MB						1024 MB					
	VGA	ATI X1050											
Services	Maintenance contract, software upgrade	optional											
	Remote video surveillance	optional											
Windows XP Pro		yes											
Burner	CD	yes											
	DVD	optional											
Hard Drive	320, 400, 500 Gig	Configuration and number of hard drives per customer needs. Ask for our Videocom Resources Calculation software.											
	Up to 8 hard drives	yes											
	RAID configuration	optional											
PC Anywhere		optional											
Anti-virus		optional											

- VIDEOCOM makes it possible to concurrently access different camera views from many of its authorized systems on a single screen.
- VIDEOCOM hardware/software remote technical support always available.

For more information on these products, and for a comprehensive demonstration, contact us at 1 800 661-7676, or visit our Web site at www.videocom.ca.

Information in this document subject to change without further notice.



LEAVES YOU WITH A LASTING - DIGITAL - IMPRESSION!
Ask for a DEMONSTRATION.