

Usage

New Generation! USB DVR!

Performs real-time display & recording in 4CH (120fps) & maximum 8CH (240fps) even in a low spec PC with USB 1.1 as well as USB 2.0
Unique dual compression enables full real-time performance in USB 1.1 & USB 2.0

Stability

New Generation! USB DVR!

Overcomes the instability caused by Windows own problem.
Works differently from PCI DVR cards which should be installed inside the PC.
Offers the same stability in performance as Stand Alone DVRs.

Anytime Anywhere

New Generation! USB DVR!

By running own DDNS server or Web server for the CS DVRBX its users can save on the expense of a costly static IP address as well as avoiding the inconvenience of carrying the RAS (Remote Access Software) CD for remote access. Users can both see and operate the system via I.E. (Internet Explorer)

Affordable Price

New Generation! USB DVR!

The best and most affordable solution for CCTV installation
If the user has a PC, they save on the extra cost they would incur for a CCTV monitor, transmitter, or other DVR device. (Supports Note PC installation)

Easy Installation & Easy Maintenance

New Generation! USB DVR!

No need to disassemble the PC to install DVR
USB Plug & Play allows for easy installation of this high performance DVR camera Management system with easy recognition should a problem occur in Windows

Mpeg4 dual-compression

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Combats the headache of HDD recording space and narrow Network bandwidth by using the most effective Mpeg4 hardware and software dual compression.
The Mpeg4 hardware and software dual compression maximise the DVRs efficiency (More than 10 hours for 4CH full real-time recording with 10Gbyte HDD space – average 3kbyte/frame estimated.), the possible transmission speed through network. (Estimated 120fps/500Kbps with 1 channel Audio)

	4ch (1Unit)	8ch (2Unit)
Video Input	4ch (RCA)	8ch (RCA)
Video Output	1ch Spot-out (RCA, Sequential by Program)	
Audio Input	1ch (Sound card Mic port)	
Max. Display Speed	120fps / 4ch	240fps / 8ch
Max. Recording Speed	120fps / 4ch	240fps / 8ch
Resolution	320x240pixels (Fixed)	
Compression Method	Mpeg4 Dual Compression	
Recording Mode	Button Rec, Motion Rec, Alarm Rec, Schedule Rec	
Search Mode	Smart HDD, Time/date/channel input, Event Log	
Remote Viewing	Via own RAS, IE	
Alarm Sensor In/Out	4ea/2ea	8ea/4ea
Alarm Log Display	Max 250,000ea, Filtering by M/D, H/M/S, CH, Event	
Motion Detection	Full Range/Grid mode(16H x 16V), Sensitivity 30levels	
Advanced Image Processing	Deblocking, Deinterlacing	

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Anytime Anywhere

You can do and see everything through IE (Internet Explorer)



- * MPEG4 Compression
- Networking (Dynamic IP)
- Multi Windows OS
- Scaling to 8channels



CRIME-SEEN™



Ogar Consulting

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SALES ORDER

Order Number

Date of Sale

COMMERCIAL ORDER

DOMESTIC ORDER

COMPANY NAME:	NAME:
Invoice Address:	Address:
Postcode:	Postcode:
Company Tel. No.:	Tel No.: (Home)
Contact Name:	(Work)
Position:	(Mobile)
Direct Tel. No.:	

DESCRIPTION	QUANTITY	PRICE CODE:
Description of goods supplied with itemised product codes & quantity. Please state clearly supply only or installed.		LEAD SOURCE:
CCTV IP SECURITY SOLUTIONS		Nett.PRICE
CRIME-SEEN UNIT (CS DVR BX): <input type="checkbox"/>		VAT
CRIME-SEEN UNIT (CS DVR UCM): <input type="checkbox"/>		TOTAL:
POWER GUARD <input type="checkbox"/>		METHOD OF PAYMENT
USB GUARD <input type="checkbox"/>		LEASE
MOBILE AVX <input type="checkbox"/>		CASH/ CHEQUE/ ONLINE
FULL CAMERA KITS <input type="checkbox"/>		DEPOSIT
COMPUTER SYSTEM SUPPLIES:		BALANCE
DESKTOP PC <input type="checkbox"/>		Installation guideline & comments: For Lease Packages please leave payment boxes blank and enter monthly and weekly figures below.
LAPTOP PC <input type="checkbox"/>		
BROADBAND SUBSCRIPTION (Monthly): <input type="checkbox"/>		
INSTALLATION, COMPUTER REPAIR: <input type="checkbox"/>		
Extended Online Technical Support: <input type="checkbox"/>		All cheques payable to: Ogar Consulting Ltd

NB: Our aim is to supply all products ordered within 7 working days. However, installed packages may affect our schedules due to site Health & Safety guidelines, stock availability and volume order demands, in which case we aim to provide all goods supply only or installed as soon as possible. Online orders shall be processed and delivered within 3-4 working days

CUSTOMER SIGNATURE CONFIRMING ORDER	SALES ASSOCIATE SIGNATURE AND CODE
Print Name:	Print Name:



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Pioneering CCTV Innovation

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USB DIGITAL NETWORK SECURITY SOLUTION

By simply installing the CS DVRBX into your business or home PC, you can achieve the next level in security.



**New
Generation!
USB
DVR!**

BASIC

**Sleek In Design, Stability Anytime Anywhere
Affordable Price, Easy Installation & Easy
Maintenance, Mpeg4 dual – compression**

You can achieve the next level of Security !

Based on experience, market research and technology developments we have released a USB camera management DVR for the next generation which performs real-time display and recording even in a low spec PC with USB 1.1. It supports unlimited remote monitoring recording and playback through I.E. (Internet Explorer) as well as our own RAS (Remote Access Software).

Feel free to compare with other existing USB DVR products

Minimum & Recommended PC Requirements

CPU : Above Pentium-IV 1.60Ghz (Recommend : Above Pentium-IV 2.0Ghz)
Graphic card memory : Above 64Mbyte (Recommend : Above 128Mbyte)
Recommended Graphic card : RIVA TNT2, GeForce2MX100/200, GeForce2MX400,
ATI XPERT2000Pro, ATI RADEON7200
Hard-disk : Above 3Gbyte (Recommend : Above 40Gbyte)
Windows : Windows2000, NT, 2003, XP

*Please note that 8x channel real-time display
& recording requires a much higher PC spec.*

