DVR-EZPRO

Compact 4 channel DVR with integral 160GB hard drive



- Improved search and review facility
- Simple backup to USB memory stick
- Complete with Seagate SV35 hard drive
- USB output for easy PC linkage with new enhanced software
- Integral power for 12VdC cameras up to 2000ma (500ma/channel)
- · Built in 'on-screen' motion detection no PIR required
- Up to 7 months continuous recording
- Networkable version DVR-EZPRON available with enhanced remote viewing software
- Compatible with XP and Vista
- Slow motion facility in forward and reverse
- Individual channel set up

DISPLAY OPTIONS





PIP (Picture in picture)

ure) Auto Sequence





Quad Screen

Single Screen

RECORDING OPTIONS





Alarm





Schedule

lule

Motion

Continuous



OVR-EZPRO

Compact 4 channel DVR with integral 160GB hard drive

The all new DVR-EZPRO has significant pedigree as all users of DVR-EZ will tell you however the PRO has certainly earned its heightened status. Although users of the DVR-EZ will find familiarity with the PRO it's performance and features will be a pleasant surprise.

D-RANGE DVR-EZPRO and the networkable DVR-EZPRON have been developed on a brand new platform to provide installers with a robust 4 channel solution at market competitive pricing. Popular features from the previous model such as built in power supply for cameras, now an enviable 500ma per channel, have been retained however many new requested features have been added.

Recordings can now be backed up directly to a USB stick (sometimes known as a flash drive). Images can be viewed sequentially or picture in picture as well as quad and the standard high quality Seagate SV35 drive can be easily replaced or upgraded if required.

Overall the unit has a much simpler end user interface, more like a VCR than a PC and now at last most of the functions can be operated via a remote control.



SPECIFICAT	ION
Product code	DVR-EZPRO / DVR-EZPRON
Description	4 channel stand alone DVR
Hard drive	Removeable 160GB Seagate SV35
Max HDD supported	750GB in single bay
Video input format	PAL/NTSC
Video input	4 channel composite
Video output	4 channel composite
Power output	500ma 12VDC each channel
Motion detection	Area selectable -
	Sensitivity adjustable
Alarm input	4 selectable no/nc
Alarm outputs	1 selectable
Alarm buzzer	Yes
Display frame rate	100 frames per second
Record frame rate	Max 25 frames per second adjustable
Record quality	Adjustable -
	Super , High , Normal , Standard
Recording modes	Continuous, motion,
	manual, scheduled
Display resolution	720 x 576
Recording resolution	704 x 576
Compression format	Selectable MJPEG or MPEG4
Search facility	Time/Date or Event
Recorded image back up	USB flash stick or direct to PC/Laptop

RECORDING MIPEG Compression **MPEG4** Compression (Dual Codec Mode Only) QUALITY FPS HOURS QUALITY FPS **HOURS** Super 2,167 Super 3,251 1,084 4 1,625 4 542 8 813 271 15 433 30 217 144 30 72 60 108 High 3.814 2.543 1,271 1,907 636 8 953 15 509 318 170 30 254 85 127 Normal 2,988 Normal 4,482 1 2 1,494 4 2,241 4 747 8 1,121 374 15 598 199 30 299 100 149 60 Standard 3,528 Standard 5,292 2 1,764 4 2,646 4 882 8 1,323 8 441 15 706 15 235 30 353

DURATION

60

176



30

118

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