

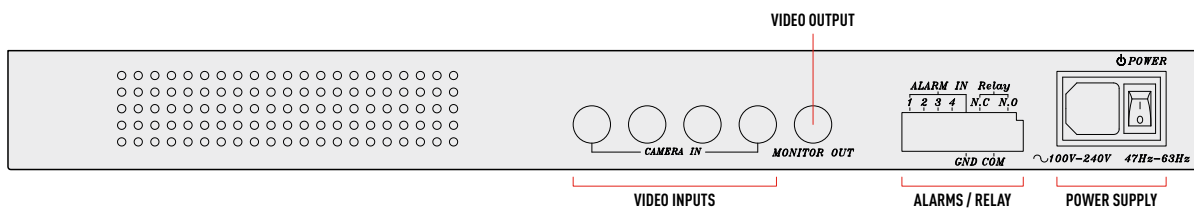
- Possibility of selecting PAL/NTSC
- 4 video inputs
- 1 monitor output
- 4 alarm inputs with possibility of NC or NO configuration
- Image display in quad or single format
- Optional hard disk



A solution for small applications with the possibility of displaying four cameras simultaneously on a single monitor or one camera on full-screen.

The DVR records either the quad or full-screen signal.

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VIDEO SWITCHING



TECHNICAL DATA

GENERAL

Max 4 cameras
 1 monitor output
 Possibility of switching each input video to output channel
 Possibility of displaying video inputs in quad format
 Possibility of installing a hard disk for storing recordings: 2IDE (max 400GB each)
 OSM setup
 Password for protecting setup menu
 Input titling and display of date and time
 Possibility of modifying date and time format
 Motion Detection can be programmed for each channel
 Videoloss for each input
 Channel adjustment: for each channel it is possible to adjust contrast, brightness, tone and colour

2 Recording modes

- QUAD format with the screen divided into 4 shots
- MUX full-screen format for each input

Setup for recording in time bands

Event log

How to use the configurable hard disk

Supplied with instruction manual, pair of adapters for rack assembly, power supply cable

MECHANICAL

Iron box
 Painted using grey epoxy powder
 Keyboard on front panel
 Dimensions: 432x280x44mm [17x11x1.7in]
 ON/OFF switch
 4 BNC connectors for video inputs
 1 BNC connector for video output
 Alarm connector, relays
 Iron box

ELECTRICAL

Power supply 90-260V AC, 56-60Hz
 Consumption 50W max
 4 inputs 75 Ohm 1 Vpp
 1 output 75 Ohm 1 Vpp
 4 alarm inputs (can be configured N.O./ N.C.)
 Output contacts: 1 N.O. and 1 N.C.
 Max voltage applicable to relay 50V, 1A
 PAL- or NTSC-type signal can be selected
 Recording format M-Jpeg
 Recording speed: 1x, 4x, 8x, 16x

Display resolution

- PAL 750x256 max
- NTSC 720x480 max

Recording resolution

- PAL 640x576 max
- NTSC 640x224 max

Display

- PAL 25fps
- NTSC 30fps

Selectable recording resolution in case of alarm (number of frames per second)

Selectable recorded image quality (degree of image compression)

ENVIRONMENT

Indoor
 Operating temperature: 0°C / +40°C (+32°F / +107°F)

COMPLIANCE TO

CE Standard



Unit Weight:
 SR4C 4kg / 8.8lb

Package Weight:
 SR4C 5kg / 11lb

Package Dimensions (BxHxL):
 SR4C 43.2x4.4x28cm / 17x1.7x11in

Master Carton:
 SR4C -