

Safe Zone 8-channel DVRS-D Monitor



BENEFITS

- Simple operation & easy installation
- Users can access live or recorded feed using a webbrowser or a mobile phone
- Industry's best triplex functionality
- Excellent picture quality
- Compact design

PRODUCT FEATURES

- Excellent brilliance and read angle
- Multiplex operation supports live display, record, playback, backup, & network simultaneously
- Image quality adjustable by 6 levels
- Multiple recording modes
- Combines with Scout Safe Zone or / and Ex power supply, junction box, control box and cameras.
- Compatible with NTSC/PAL

The DVRS-08D offers the industry's **best triplex functionality with video / audio recording, playback, & network capability, which can all be run simultaneously, streamlining the use of CCTV systems.**

Users can access live or recorded feed from fixed or PTZ cameras directly at the location of the DVR installation, or anywhere in the world using web-browsers or a mobile phone*. The video may be stored at a remote location for safety.

*Optional feature

Specifications

8-CHANNEL DVR MONITOR (DVRS-08D)

Video input	8CH
Monitor size	15" 4:3 format
Video system	NTSC / PAL
Compression	Video: H.264 Audio: G.711
Resolution	NTSC: 720x480 ; PAL: 720x576
Video output	1 x BNC output
Audio input/output	8 channel (mono)
Max. recording rate Total Channel (NTSC / PAL)	240/200IPS@CIF 120/100IPS@HD1 60/50IPS@D1
Max. recording rate Single channel (NTSC / PAL)	30/25/IPS@CIF 15/12IPS@HD1 4,5/6,25IPS@D1
Recording mode	Manual / timer / remote / motion-detection / alarm
Image quality	Adjustable by 6 levels
Pre-alarm recording	Yes
Hard disk drive (SATA type HDD)	1 x HDD bay support up to 2TB
Video backup	Supports USB stick & external HDD
Connection interface	1 x RJ45 10/100Mbit Base-T, 1 x RS485 (PTZ control), 1 x USB support for external HDD, Flash memory stick or Mouse control
Network protocol	TCP/IP, PPPoE, DHCP & DDNS (Dynamic IP)
Remote operation	Remote software include
Alarm in/output	4 x input and 1 x output
Alarm notification	Email & 3G mobile phone
Dimensions (HxWxD)	312 x 360 x 52mm
Power input	12VDV, max. 30W (dependent on HDD)
PTZ protocol	PELCO-D, PELCO-P
Operating temperature	-10°C to +40°C
Operating humidity	10% to 90% RH