

Morris Laura

From: [REDACTED]
Sent: 16 February 2016 09:59
To: Morris Laura
Subject: Re: Fwd: Record settings.
Attachments: image003.jpg

Sent from my Samsung device

From: [REDACTED]
Date: 15/02/2016 16:53 (GMT+00:00)
To: George G's Wine Bar <
Subject: Fwd: Record settings.

Hi George

Following our telephone call please see enclosed the settings and recording capacity set up by DVS technical department today.

Kind Regards

Richard Sutton
Scorpion Group Security (Gloucester)
Access Control - CCTV Cameras - Intruder Alarms

T:
M:
E:
W:

Sent from my iPhone

Begin forwarded message:

From: Simon Coggins
Date: 15 February 2016 at 16:50:35 GMT
To: "
Subject: Record settings.

Hi Richard,

You can see the settings as they have been copied to all cameras.

Video Settings

Channel No.	Analog Camera1	▼
Stream Type	Main Stream(Normal)	▼
Video Type	Video Stream	▼
Resolution	352*288	▼
Bitrate Type	Variable	▼
Video Quality	Medium	▼
Frame Rate	10	▼
Max. Bitrate	364	Kbps
Video Encoding	H.264	▼

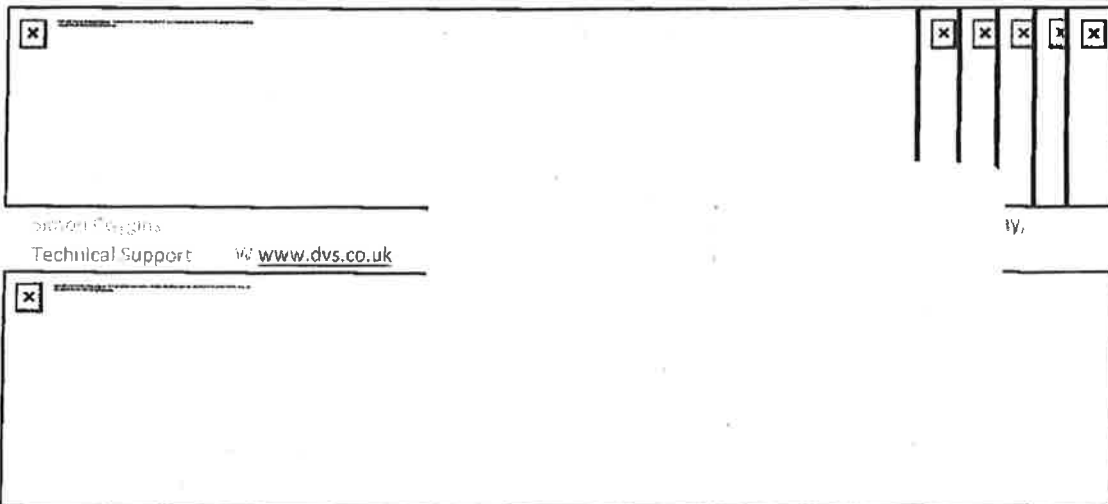
Copy to Camera

Select All

A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13

Save

● Save succeeded.



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Disk Calculation

Clear

Channel(1)

X

Disk Space Given

1

1000000000

Number : 16

Constant Bitrate : 364 kbps

Number of Frame : 16 Frames

Resolution : CIF(352x288)

Encoding : H.264

Disk Space:

2

• TB GB

Recording Time/day:

24

hr

Recording Time:

By Day:

30

DAYISI

Video Settings

Channel No. Analog Camera1 ▼

Stream Type Main Stream(Normal) ▼

Video Type Video Stream ▼

Resolution 352*288 ▼

Bitrate Type Variable ▼

Video Quality Medium ▼

Frame Rate 10 ▼

Max. Bitrate 364 Kbps

Video Encoding H.264 ▼

Copy to Camera

Select All

A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13 A14 A15 A16

Save succeeded.

And the info as copied form the disk calculator;