## **Product Profile**

A1. Model No.:		A2. Product Name:				
SV-DV426		4-Channel HD WATERPROOF DVR				
B1. Product Keywords:						
	P HD analog input, 1-channel 1080P VGA output;					
2) 4x1080P, 4x720P, 4xD1 with 15 seconds pre-reco	and 4 mixed-resolution recording, video recording orded function;					
,	ed recording, motion detection recording, G-force beed recording, 4-channel custom alarm recording rding;					
	g technology,platform-side CMS server, IOS, ent network client, can achieve real remotely					
5) WIFI support STATION and AP mode; AP mode can support that mobile directly connect to devices, and is easy for preview and configuration at mobile terminal;						
<ol> <li>Alarm recording, alarm ir remotely automatic uploa</li> </ol>	nformation, log information, GPS tracking, real-tim ading, remotely intelligent data analysis and mana					
,	SD, SD card can be all supported;					
8) Support dual stream, sub-stream backup and network transmission;						
9) Supports six-axis acceleration sensor;						
10) Support touch-screen an	10) Support touch-screen and infrared remote control;					
11) Well protected by Super-	-capacitor;					
12) Shockproof:MIL-STD 810	DG;					
13) Waterproof hard disk bo	Χ.					
B3. Key Specifications:						
Operating system	Linux					
Operating interface	Graphical menu operation interface(OSD)					
Video permission	Administrator & user setting					
Video input	Max 4ch 1080P analog high definition					
CVBS output	1CH 6pin aviation connector output PAL/NS	TC				
VGA output	1CH VGA connector output, 1080P					
Video display	1 or 4CH					
Video standard	PAL: 25FPS, NTSC: 30FPS					
Compression	H.264 main profile					
Total resources	1080P PAL: 200FPSNTSC: 240FPS					
Audio input	4 channels					
Audio output	1 channel					
Record format	Synchronized video & audio recording					
Audio compression	ADPCM					
Image resolution	4*1080P(1920*1080)					
Image quality	1~8 level adjustable					
Video bit rate	128kbps~6Mbps/channel					
Storage	56~2700MB/(channel*hour)					
Playback resolution	4*720P or 4*1080P(encoding & decoding at	the same time)				
Audio bit rate	32kbps					
Storage	2.5 inch SATA SSD, max 1TB; SD card * $^{\prime}$	1, max 128GB				
Alarm input	4 channels					
Alarm output	1 channels					
Motion detection	High/middle/low sensitivity adjustable					
IR	1 channel					
RS232	1 channel					
RS485	1 channel					
CAN	1 channel					

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RJ45	1 channel					
USB2.0	1 channel					
USB3.0	1 channel for file backup and firmware upgrade					
3G/4G	HSPDA/EVDO/FDD-LTE/TDD-LTE module optional					
WIFI	optional					
WIFI hotspot/AP	optional					
GPS	Internal GPS/GLONASS module, coordinate/speed can be encoded in video stream and upload to server by wireless communication					
G-Sensor	Available					
Windows client	Available					
iOS client	Available					
Android client	To be Available					
Web portal	Available					
Power supply & consumption DC 10~32V, less than 15w(without camera)						
Operating temp. & humidity	rating temp. & humidity $-20{\sim}70$ degree/ <80%					
Clock	Built-in clock, Calendar					
C1. Accessories:						
1-10Pin Input/ Output Cable 1- Power Cable		1-Key	1- GPS Anter	- GPS Antenna (optional)		
1-44Pin Input/ Output Cable1- 4G Antenna(optional) 1- Remote Control 1-5Pin Input/ Output Cable		/ Output Cable				
1- WiFi Antenna (optional) 11-26Pin Input/ Output Cable						
D1. Packing:						
Weight Of Unit Product:	3.1 KG	Weight Of Export Carton:				
Dimension Of Giftbox:		Dimension Of Export Carton:				
20"/40"/40" Qty:		Qty Per Carton:				
E1. Payment Term:		F1. Warranty Terms:				
T/T or L/C at sight		1 year of warranty				