

A1. Model No.:	A2. Product Name:
MS-7DV455	4-Channel HD DVR
B1. Product Keywords:	
<ol style="list-style-type: none"> 1) Support 4-channel 1080P HD analog input, high-definition 1080P output display 2) 4x1080P, 4x720P, 4xD1 and 4 mixed-resolution recording, video recording 3) Power on recording, timed recording, motion detection recording, G-force trigger recording, over speed recording 4) 3G/4G/WIFI/GPS tracking technology, can achieve real remotely monitoring 5) WiFi support STATION and AP mode AP mode can support that mobile directly connect to devices, easy for preview and configuration at mobile terminal 6) Alarm recording, alarm information, log information, GPS tracking, real-time videos and pictures can be remotely automatic uploaded and support data analysis or management. 7) Storage device: SD card * 4, max 256GB 8) Support dual stream, sub-stream backup and network transmission 9) 3 axis acceleration sensor 10) Disk protected by super-capacitor when power off. 11) Shockproof: MIL-STD 810G 12) Video output: CVBS or AHD output selectable 13) Support FCW+DMS built-in algorithm 	
B3. Key Specifications:	
<p>Operating system</p> <p>Operating interface</p> <p>Video permission</p> <p>Video input</p> <p>Video output</p> <p>Video standard</p> <p>Compression</p> <p>Total resources</p> <p>Audio input</p> <p>Record format</p> <p>Audio compression</p> <p>Image resolution</p> <p>Image quality</p> <p>Video bit rate</p> <p>Storage</p> <p>Playback resolution</p> <p>Audio bit rate</p> <p>Storage</p> <p>Motion detection</p> <p>Alarm input</p> <p>Alarm output</p> <p>IR</p> <p>RS232</p> <p>RS485</p> <p>CAN</p> <p>Ethernet</p> <p>USB2.0</p>	<p>Linux</p> <p>Graphical menu operation interface (OSD)</p> <p>Administrator & user setting</p> <p>Max 4ch 1080P analog high definition</p> <p>1CH 6pin-4pin aviation connector CVBS/ AHD output optional; 1CH 10pin VGA output</p> <p>PAL: 25FPS, NTSC: 30FPS</p> <p>H.265 main profile</p> <p>1080P 160FPS/720P 240FPS</p> <p>4 channels</p> <p>Synchronized video & audio recording</p> <p>ADPCM</p> <p>4*1080P(1920*1080)</p> <p>1~8 level adjustable</p> <p>128kbps~4Mbps/channel</p> <p>56~1800MB/(channel*hour)</p> <p>8*720P or 4*1080P</p> <p>32kbps</p> <p>SD card * 4, max 256GB</p> <p>High/middle/low sensitivity adjustable</p> <p>6 channels</p> <p>2 channels</p> <p>1 channel</p> <p>1 channel</p> <p>1 channel</p> <p>2 channel</p> <p>2 channel</p> <p>1 channel</p>
<p>3G/4G</p> <p>WIFI</p> <p>WIFI hotspot/AP</p> <p>GPS</p> <p>G-Sensor</p> <p>Power supply & consumption</p>	<p>Available</p> <p>Available</p> <p>Available</p> <p>Internal GPS/GLONASS module, coordinate/speed can be encoded in video stream and upload to server by wireless communication</p> <p>Available</p> <p>DC 10~32V, less than 15w (without camera)</p>

Operating temp. & humidity	-20~70 degree/ <80%		
Clock	Built-in clock, Calendar		
C1. Accessories:			
1- Remote Control	1- Power Cable	1- 4 in 1 Antenna (optional)	1-RJ45 Ethernet Cable
1- 6pin-to-4pin CVBS/AHD output Cable			
D1. Packing:			
Weight Of Unit Product:	3.1 KG	Weight Of Export Carton:	
Dimension Of Giftbox:	29.9*21.4*12.8cm	Dimension Of Export Carton:	44.5*31.6*41.0cm
20"/40"/40"HQ Qty:		Qty Per Carton:	
I1. Remarks:			
DVR must use GPS to power up ADAS algorithm.			