

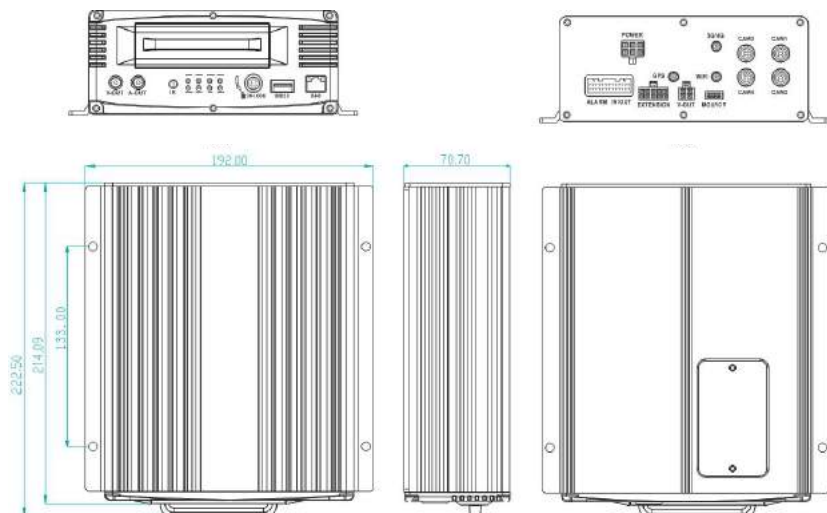
# WDR-4405MC

4 channel HDD Mobile DVR

## SPECIFICATION

System	
Operation language	English / Chinese
Operation interface	Graphic operation interface (OSD menu)
Password security	Two-level administration : User/Administrator password
Video	
Video input	4ch composite video input
Video output	1ch video output (V-OUT)
	1ch composite video output (AV-OUT)
	1ch CVBS video output (EXTENSION)
TV system	NTSC / PAL
Image compression standard	H.264 main profile, compression resource : 100fps
Video display	1ch / 4ch display
Audio	
Audio input	4ch audio input
Audio output	1ch audio output(A-OUT)
	1ch composite audio output(AV-OUT)
Recording method	Synchronous reading in audio & video
Image processing & storage	
Local record format	CIF / HD1 / D1 optional
Video streaming standard	ISO 14496-10
Video bitrate	CIF : 1536 ~ 128Kbps
	HD1 : 2048 ~ 400Kbps
	D1 : 2048 ~ 400Kbps
Audio bitrate	8 grades optional, Highest : Grade 1 / Lowest : Grade 8
Data storage	1x 2.5" SATA hdd, up to 2TB / 1x SD card, up to 128GB

## DIMENSIONS



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4 channel HDD Mobile DVR



Alarm	
Alarm input	6ch alarm input
Alarm output	2ch alarm output, highest output level : 12V
Communication interface	
RS485 interface	2x RS485 interface
RS232 interface	1x RS232 interface
RJ45 network interface	1x RJ45 network interface used for connecting local network and communicating with server
USB interface	1x USB interface for software upgrading and record file copy
Extension interface	
Bus stop machine interface	Support connecting bus stop machine or control panel via extension interface
Audio power amplifier	Support 2ch audio power amplifier output
GPS system	
GPS system	Support built-in GPS module : geographic coordinates and speed could be written into coding streaming
G-Sensor	
G-Sensor	Built-in
Software	
Playback analysis in PC	Video playback in PC and analyze vehicle info in files
Upgrading maintenance	USB / Hard disk / SD card upgrading
Power	
Power input	DC 8~36V
Power output	DC 12V, max current 2A
Video input impedance	75Ω
Video output voltage	2Vp-p
Environmental	
Operating temp.	-40C°~ 80C°
Approvals	
Approvals	FCC Class A
Dimension	
Dimension	222.5 × 192.0 × 70.7(mm)