

SAN-MS 606

GPS/3G/Wi-Fi

Technical Specifications:



<i>Model</i>	<i>MS-606</i>
<i>Video Input</i>	4Ch
<i>Video Input Parameter</i>	1.0Vp-p , 75 Ohms, Aviation plug
<i>Video Output</i>	1 Ch
<i>Video Output Parameter</i>	1.0Vp-p , 75 Ohms, Aviation plug
<i>Video Compression</i>	H.264
<i>Resolution</i>	Support 3CH D1+1CH CIF Real-time(25/30fps) or 4CH D1(20/24fps)
<i>Record Resolution</i>	3CH D1+1CH CIF/4CH D1
<i>Playback Frame rate</i>	PAL : 1 ~ 25 fps , NTSC : 1 ~ 30 fps
<i>Record band rate</i>	16K ~ 2M adjustable Customizable (unit : bps)
<i>Audio Input</i>	4Ch
<i>Audio Input Parameter</i>	2Vp-p Line , 10K Ohm , Share the Aviation plug with video input
<i>Audio Output</i>	1Ch
<i>Audio Output Parameter</i>	3Vp-p, 600ohms, Share the Aviation plug with video output
<i>Mobile Embedded Module</i>	Optional
<i>GPS Module</i>	Optional
<i>3G Module</i>	Optional
<i>Communication Port</i>	1 Ethernet, 1RS232, 1RS485, 1RS422
<i>Memory Port</i>	1 USB2.0, 2 SD
<i>Vehicle Status Monitor port</i>	6 , 1 for speed
<i>Alarm Input</i>	4Ch,5V@10mA
<i>Alarm Output</i>	2Ch,1A@110V
<i>Record mode</i>	Continuous, Cycle, Schedule, Alarm, Motion detection
<i>Video search method</i>	By Channel, time, record time, storage location
<i>Text Overlay</i>	Yes(plate number, time, Vehicle status)
<i>Power On mode</i>	Schedule, ignition on, delay
<i>Power Off mode</i>	Schedule, delay after ignition off
<i>Power Input</i>	DC6-36V
<i>Power Output</i>	DC12V 2A , 5V 2A
<i>Power Consumption</i>	12W
<i>Temperature</i>	0°C ~ +60°C (Customizable)
<i>Humidity</i>	10% ~ 95%
<i>Protection Level</i>	IP54
<i>Special Services</i>	G-sensor for video file protection Support 128GB SD card With 3G real-time monitoring 6 alarm input, 1 alarm output