

## Specifications

Model		DS-MP7508
Video/Audio Input	Analog Camera	8 TVI cameras, up to 1080p resolution
	Two-way Audio	1, integrated in EXT.DEV interface
Video/Audio Output	Video Output	1 CVBS video output, 1 VGA video output
Encoding/Decoding Parameters	Video Compression	H.264, H.264+
	Encoding Resolution	Main stream: 1080/720/WD1/4CIF, sub-Stream: 4CIF/2CIF/CIF
	Frame Rate	PAL: 1 to 25fps, NTSC: 1 to 30fps;
	Audio Compression	G.711
	Stream Type	Video, video & audio
	Audio Bitrate	16 Kbps
	Dual Stream	Supported
Storage	HDD/SSD	2 × 2.5 inch HDD/SSD, up to 2 TB for each HDD/SSD
Wireless Network	3G/4G Dialing	1 × 3G/4G card slot, 1 × Rosenberger antenna
	SD card	1 × SD card slot, up to 256 GB
	Wi-Fi	<ul style="list-style-type: none"> <li>● W158 model: 2 × 5.8 G Wi-Fi SMA antenna</li> <li>● W1 model: 1 × 2.4 G Wi-Fi SMA antenna</li> </ul>
Positioning	GNSS (Global Navigation Satellite System)	GPS (Global Positioning System), 1 × Rosenberger antenna
External Interface	Network Interface	1 × RJ45 10M/100M/1000M self-adaptive Ethernet interface
	Serial Port	1 × RS-232, 1 × RS-422
	USB Interface	<ul style="list-style-type: none"> <li>● Front panel: 1 × standard USB 2.0 and 1 × A-type USB 3.0</li> <li>● Rear panel: 1 × USB 2.0 of 5-pin aviation plug</li> </ul>
	Sensor-in	4 high/low level signal inputs, 1 pulse signal inputs
	Alarm Input	4 high/low level signal inputs
	Alarm Output	2 relay signal outputs
General	Operating Method	Mouse, IR remote control, and Web control
	Power Supply	9 to 32 VDC
	Consumption	<ul style="list-style-type: none"> <li>● Standby: ≤ 0.5 W</li> <li>● Full load: ≤ 99 W</li> </ul> Note: Without peripheral and storage media: ≤ 20 W
	Working Temperature	<ul style="list-style-type: none"> <li>● Device that provides dummy HDD with heating function: -30 °C to +60 °C (-22 °F to 140°F)</li> <li>● Other devices: -10 °C to +60 °C (14 °F to 140°F)</li> </ul>
	Working Humidity	10% to 90%
	Dimensions (W × D × H)	202 × 260.6 × 85.5mm (8.0 × 10.3 × 3.4 inch)
	Weight (Without Storage Media)	3 kg (6.6 lb)