

AlwayCare Driver Fatigue Monitor MR810 Specification

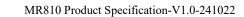
(V2.0)





Product Specifications

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Function Item	Sub-item	Specification Parameters	
Power Supply	Power Input	DC 12V/24V	
	Average	<5W	
	Power		
	Consumption		
	Operating	-20℃~+70℃	
Environmental	Temperature		
Adaptability	Storage	-40℃~+85℃	
	Temperature		
Dimensions	Main Unit	64.5*71.5*32.5mm (without bracket)	
	Dimensions	64.5*71.5*75mm (with bracket)	
Video	Video Input	Built-in 1-channel 720P DSM camera	
	Video Output	1-channel AHD video output (720P)	
	Audio Input	1 channel (synchronized recording with DSM	
		video, optional)	
Audio	Audio Output	1 built-in speaker (for active safety alarm	
		voice broadcast)	
	Video	H.264/H.265	
	Compression		
	Format		
	Audio	G.711A	
	Compression		
Recording	Format		
	Image	720P, D1, CIF (default 720P@15 frames)	
	Resolution		
	OSD	Character overlay function. Information such as	
		time, date, latitude and longitude, speed, license	
		plate number, etc., can be overlaid on the image	
Satellite	Positioning	Supports dual-mode GPS and BDS (Beidou	
Positioning		Positioning System)	
Communication	WiFi	1-way (wireless AP, limited to installation and	
		debugging, etc., does not support Internet access)	





Storage	TF Card	1 channel, supports up to 512G
External Interfaces	RS232	1 channel
	I/O	3 outputs, default alarm output high level
		10~12V