

T98 Dual Channel AI ADAS+DMS Technical Data Sheet

Project	Equipment Parameters	Performance Index
System	Operating System	Linux
	Operating Language	Chinese/English
	Operating Interface	App
Audio And Video	Video System	PAL/NTSC
	Compression Standard	H.264
	Image Resolution Ratio	1080p@30fps
	Playback Quality	720P /1080P
	Compound Mode	2-Way
	Decoding Ability	2-Way 720P
	Frame Rate	1~25
	Audio Compression	G.711A, AAC
	Recording Mode	Synchronous Recording Of Sound And Video
Video Recording And Playback	Video Recording Mode	Automatic, Alarm
	Audio Code Rate	48Kb/S
	Video Inquiry	Searched By Channel And Video Type
	Local Playback	Multiplex Playback
Upgrade	Upgrade Method	TF Card, Wireless Network
Joggle/Interface	Audio And Video Input	Built-In High Sensitivity Microphone
	Audio Output	Built-In 1.5W Speaker
	TF Card	1 TF Card
	Ignition Input	1 ACC Signal
	Light Emitting Diode	Record, 4G, GPS
	Sim Interface	1 Micro Sim
Extended Function	GPS	GPS/BDS/GLONASS/GALILEO
	Wireless	4G
	WIFI	Frequency 2.4Ghz
Other	Power Input	DC: 9V~36V
	Typical Power Consumption	2W (Excluding Peripherals)
	Working Temperature	-20 --- 70℃
	Storage Capacity	720P 1.8GBb/ Hour/Channel H.264
	Measure	115x66x70mm