

**4G+4K 3CH Cloud Dash Camera**

**Model: iSV-T3 Plus(4G&4K)**



### Main Features:

- \* 3" IPS Touch Screen / Touch Display
- \* 4G / 4K Cloud Dash Cam / 3 Channels
- \* H.265 / 4G Module + SONY IMX415 Sensor
- \* 4K + 1080P + 1080P, 30Fps / WDR / Super Night Vision
- \* Remote Live Video / GPS Tracking / DVR
- \* Remote Playback / Support App & PC Platform
  
- \* Support SOS Alarm / Parking Monitoring
- \* Support Collision Alarm / Anti-theft Alarm
- \* Support Geofence Alarm / Over-Speed Alarm

### Specification:

Model	iSV-T3 Plus	
<b>Hardware</b>	4G Module	Europe / American Module
	OS	Linux 4.19
	DDR	256MB
	Memory	Flash 128MB
	Micro SD Card	Max 512GB
	Rear Camera	Optional
	Button	ON/OFF
	IPS Screen Size	3" Touch Screen
<b>Network / Data</b>	Network	FDD-LTE(4G), TDD-LTE(4G), WCDMA(3G)
	4G Frequency	FDD-LTE: B1/B3/B5/B7/B8/B20/B28 TDD-LTD: B38/B40/41
	3G Frequency	WCDMA B1/B5/B8
	GPS Location	BDS, GPS, GLONASS
	Data Service	LTE, WCDMA, HSDPA, HSUPA
<b>Main Functions</b>	GPS Tracking	Support, App & PC Platform
	DVR	H.264, 4K(Front)+1080P(Rear) +1080P(Incabin)with 30fps, Loop-Recording
	Cameras	Front Camera: SONY IMX415, 3840*2160P(4K), viewing angle 158°
		Incabin Camera: GC2053, 1920*1080P, viewing angle 140°
		Rear Camera: GC2053, 1920*1080P, viewing angle 140°
	Wi-Fi	802.11b/g/n (WLAN), 2.4G
	G-Sensor	Support
	TS Streaming	Support, TS Streaming Record
	MIC & Speaker	Support Dual-way Talking
	Remote Monitoring	App & Platform, Remote Video and Remote Image
Playback	Support APP playback with WiFi and Remotely	



Web: [www.istarvideo.com](http://www.istarvideo.com)

Phone/WhatsApp: +86-18822804051

Email: [gina@istarvideo.com](mailto:gina@istarvideo.com)

	Live View	P2P Live View, Front-Car/Rear-Car Live View streaming Via APP
	History Tracking Playback	Support 3 Months
	Vibration Alarm	Support
	Over-speed Alarm	Support
	Geofence Alarm	Support
	Park Monitoring	Support Time-Lapse Record, 8H / 12H / 24H / 48H Optional
<b>Others</b>	Operating Temperature	-20°C~70°C
	Operating Humidity	0~90%, Non-Condensed