Your technical solutions experts

# SPECIFICATIONS OF PROPOSED DASH CAM

### 3G + WIFI

Surfing network anytime anywhere.

### GPS tracking

Enjoy Free GPS Tracking service at www.car-matrix.com, where playback, geo-fence are available.

### • Live surveillance

Wide Dynamic Range technology to capture the best light exposure, giving you flawless night-time recording and detail capturing.

### Cloud Server

Protect your data and privacy. Make your video backup safer.

# 1080P video recording

1920 x 1080 Full HD resolution at 30 fps with H.264 compression technology for more storage.

#### Built-in dual cameras

Ultra wide 150-degree viewing angle captures more of the road around you. With G-Sensor, the device can locks data to memory, which is helpful in insurance claims.

# Night Vision

Inward camera provides white-black color night vision.

### Android 5.1 system

With Android 5.1 smart systems, it runs more quickly, smoothly and stably.

# Vibration alarm

Vibration alarm is turned on after vehicle stops the engine for 5 minutes. Alarm message will be pushed to APP if any vibration detected.



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Centro House, Ring Road, Westlands P.O. Box 28725-00100, Nairobi • Tel: +254 723 582 433 info@atlantechafrica.com • www.atlantechafrica.com

- 3G + WIFI
- GPS tracking
- Live surveillance
- Cloud Server
- 1080P video recording

	1080P video recording							
Category	Item	Specification	Remark					
Chipset	CPU	ARM Cortex A7 Quad-Core 1.3GHz	MT6580 Built-in GPU Mali-400, CVBS System					
	os	Android 5.1	Android 5.1 open source operating system					
	Flash	eMMC Flash 8G						
	RAM	DDR3L 1GB	Frequency 533MHz					
	Band	GSM & WCDMA	GSM 850/900/1800/1900 & WCDMA 1900/2100 HSPA+(21Mbps) EDGE GPRS					
Function	GPS tracking	Platform & App						
	DVR	Full HD 720P/1080p	30fps, H. 264 encoding					
	Wi-Fi	802.11 b/g/n	Frequency 2.4 GHz, hotspot					
	Remote monitoring	Platform & App	PC Platform: www.car-matrix.com APP Platform: CarMatrix					
	Live view	In-car/front car live video streaming via APP						
	Cameras	Forward camera	Full HD 1080P, adjustable viewing angle FOV(D) 140°					
		Inward camera	640*480, viewing angle 66.6°, VGA					
	G-Sensor	V						
	MIC & Speaker	√	Built-in, speaker 2030, MIC D4. 0*1.5					
Interface								





uı		Micro SD card	Max 32GB		7 ec
	Power	Voltage	12V - 24V		

