

GSM Voice Recorder

Magnet & SD card & Voice activation

Q820



Feature

- GSM Voice Recorder with micro SD card slot
- HD Recording, file format: 32kbs WAV
- Recording Mode: Voice Activation & Schedule & Remote
- Voice DSP, clear record the voice within five meters
- Support maximum 32G byte SD card
- 20000mAh Lithium-Polymer battery
- Maximum 400 days working time
- Drop-trigger alarm build-in
- Water-Proof design with strong magnets built-in
- Police & Detector's Best Choice

Working Day

Recording mode	Q8 Series of Model			
	Q805	Q810	Q815	Q820
Keep recording, Never stop	110 hours	220 hours	330 hours	440 hours
Wake up a hour per day, in schedule sleep mode	100 days	200 days	300 days	400 days
Drop Alarm	Yes	Yes	Yes	Yes
Battery Capacity	5000mAh	10000mAh	15000mAh	20000mAh
Size	117x59x30mm	153x58x34mm	153x58x39mm	153x58x45mm
Weight	227g	369g	465g	569g

Multi-Recording Mode

Voice Activation Recording Mode

When the recorder detects ambient sound, it will automatically start recording

Schedule Recording Mode

According to pre-set schedule, the Recorder automatically start recording

GSM Remote Recording Mode

User remote to start recording by phone call or SMS

Multi-Sleep Mode

Much prolong the recording working time

Voice Activation Sleep Mode

When the recorder detects ambient sound, it will wake up from deep sleep mode then start recording

Schedule Sleep Mode

According to pre-set schedule, the recorder will wake up from deep sleep mode then start recording

Vibration Sleep Mode

When the recorder detects vibration, it will wake up from deep sleep mode then start recording

Remote Control

Playback appointed time from recording file by phone

User can send the SMS command to recorder then listen the playback appointed content from SD recording file by phone call

Start or stop recording by Call or SMS

User can remote start or stop recording by SMS command

Real-time monitor the ambient sound by phone

User can call the recorder to listen real-time sound nearby recorder

without SIM card

Recorder works just like a regular recorder even without sim card, user can setup the recording mode by recording button or control file

Smart Fold

the recording file will be auto grouped to the fold which named by date

Voice DSP



clear monitoring through phone

Private Detective

Be attached on any ion surface just a second

Classroom

Suitable for student to record the lesson

Home Alarm

Portable security device for safe and valuables



Drop-trigger alarm

- Drop alert will be automatically activated once tracker is attached on the iron surface.
- Owner will receive a immediate drop alert by call or SMS once device is fell off the iron surface.

IPX7 water-proof

Waterproof 30 mins under 1 meter water



Shenzhen CTL Electromagnetic Technology Co., Ltd.

EC-R&TTE CERTIFICATE

Certificate No. : CTL1312232035-W
Applicant's Address : VJOY CAR ELECTRONICS LIMITED
No.9177, BeiQing Road, XiangHuaQiao Town, QingPu District,
Shanghai, 201799 China
Manufacturer's Address : SHENZHEN VJOY CAR ELECTRONICS LIMITED
Building 20th, Xin Wei First Industry Park, FuYong Street,
ShenZhen, 518100 China
Description of Equipment : GPS TRACKER
Support GSM900/DCS1800 MHz, with GPS function
Model Name : T16, T12, T10, TT10, T18, T4400, T8800, T15400, T13, TT110,
TT220, TT330, TT520
Trade Name : VJOY

Essential Requirement	Applied Specifications/Standards	Documentary Evidence	Result
Art. 3.1(a) Safety	EN 60950-1:2006+A11:2009+A1:2010+A12:2011	Test Report CTL1312232035-W3	Conform
Art. 3.1(a) Health	EN 62311: 2008	Test Report CTL1312232035-WH	Conform
Art. 3.1(b) EMC	ETSI EN 301 489-1 V1.9.2	Test Report CTL1312232035-WE	Conform
	ETSI EN 301 489-3 V1.4.1		
	ETSI EN 301 489-7 V1.3.1		
Art. 3.2 Radio	ETSI EN 300 440-1 V1.6.1	Test Report CTL1312232035-WR02	Conform
	ETSI EN 300 440-2 V1.4.1		
	ETSI EN 301 511 V9.0.2	Test Report CTL1312232035-WR01	Conform

The EUT described above has been tested by us with the listed standards and found in compliance with the council R&TTE directive 1999/5/EC. It is possible to use CE marking to demonstrate the compliance with the Directive.
The scope of evaluation relates to the submitted documents only.

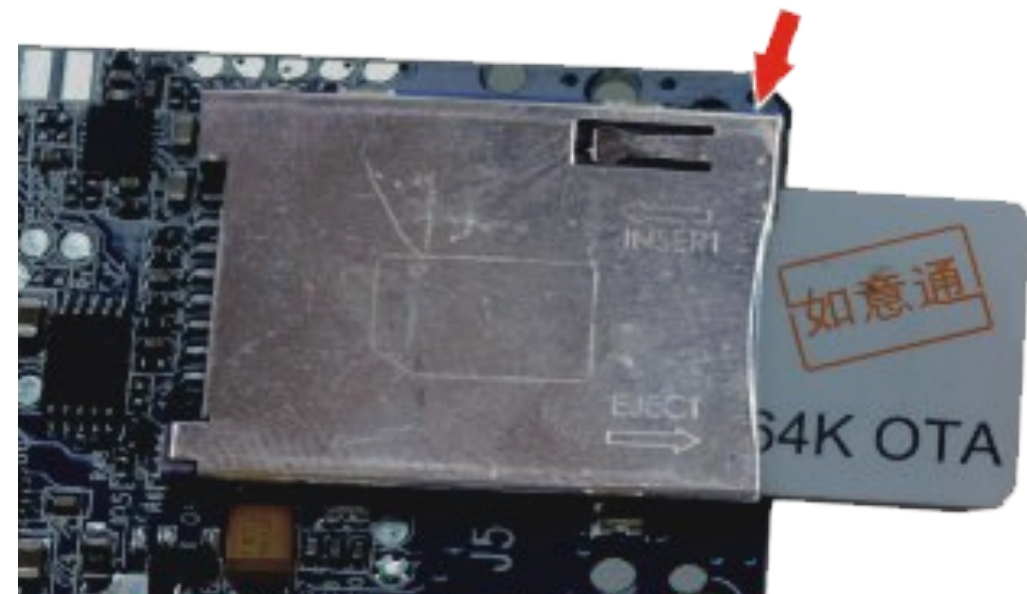
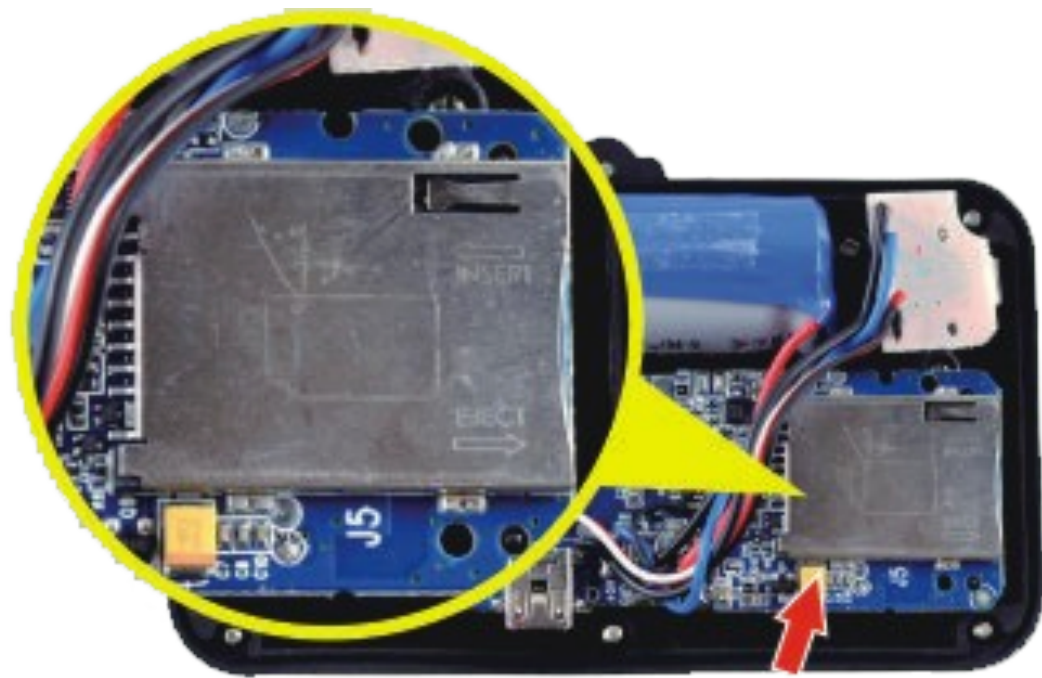
CE 
For Chief Executive
Dec. 23, 2013



Add: Floor 1-A, Baisha Technology Park, No.3811, Shahu Road, Nanhai District, Shenzhen, China 518055
Tel: 86-0755-89486104 Fax: 86-0755-26530641 Web: www.csi-lab.com

Self-locking sim slot

Protect Sim when working in vibrating environment



Specification

- Size:153mm x 58mm x 45mm, Weight: 569g
- GPRS:MTK 6260D
- Build-in micro SD card
- Quad band; 850/900/1800/1900 MHz
- Antennae: Internal, GPRS Class 12
- Power:Rechargeable, 20000 mAh, Lithium-Polymer Battery
- Built-in Vibration/motion sensing





