4G GPS tracker smart door alarm
V23

◇ Host specifications		Details
◇ **Chip platform**		ASR3603S
◇ **Network Bands combination**		4G-FDD: B1 B2 B3 B5 B7 B8 B20 B28A; 3G-WCDMA: B1\2\5\8 2G-GSM: B2\3\5\8
◇ **Standby mode**		Single-card of Nano SIM
◇ **Receive diversity**		Supports
◇ **Data rate**		2G Data: EDGE
		3G Data:WCDMA
		4G Data: CAT1
◇Positioning functions		**Description**
GPS	* GPS	Supports
	Chip module:	Main chip internal integrated
	GPS signal：	L1,1575.42MHz C/A code
	GPS channel number：	22 channels
	GPS chip scale receiving sensitivity	Trace：-165dBm, Capture：-148dBm
	GPS accuracy	5-15m
	GPS Antenna	Ceramic antenna
	* AGPS	Supports
	AGPS fast position time：	Cold boot within 26 sec to locate
LBS	LBS position	Supports
	LBS accuracy	100-1000M (base on Amap database)
WiFi	WiFi chip module	In built
	WiFi Standard	802.11b\802.11g\802.11n
	WiFi postion accuracy	5-50M(base on Amap database)

4G GPS tracker smart door alarm
V23

◇ Special features	Description
Ultra-low power consumption	Supports
Door open/close alarm	Supports
2-way Phone calls	Supports
SMS text commands	Supports
In-built battery	Supports
Lithium battery charging circuit	Supports
Lithium battery charging protection	Supports
Remote voice monitoring	Supports
Charging boot	Supports
Audio	Supports with buzzer
button\type	Power on and off button/ SOS button
◇Parameters	**Description**
Battery	4000mAh
Average standby current	4mA/h
Average working current	4mA/h
Working Temps	-20～70℃
Working Humidity	5% to 95% nonsolidifying
◇ Appearance	**Description**
◇ Product modeling	Door alarm device
◇ physical dimension	110*50*18mm
◇ Weight	133g
◇ Color options	White and Black
◇ Packaging accessories	**Description**
◇ Host	*1
◇ Magnet	*1
◇ Plastic base	*1
◇ SIM card tray	*1
◇ Magnet USB cable	*1
◇ Screws and scres driver	*1
◇ User manual	*1

4G GPS tracker smart door alarm
V23

◇App and software		Description
◇ UI Style		Squared Up
◇ Software functions	Real time tracking	check location, adjust location uploading intervals and navigate to the device.
	Historical route	Check each single day's location in the latest 90 days.
	Geo-fence	1.GPS fence: Compare GPS locations and judge it gets in or out of the fence. 2.WIFI fence：Compare WIFI locations and judge it gets in or out of the fence.
	Settings	To set settings of the door alarm tracker. For example： 1.SOS number setting 2.Main monitor number is to get alarm SMS. 3.Door alarm setting 4.Vibration alarm setting 5.Noise sensor alart setting 6.horn alart remind 7.Alert model setting
	Alarm list	To display all alerts triggered by the tracker, including SOS alarm, offline, low battery and fence in and out ones.
	Remind setting	Turn on all options to get alert notifications. Please turn on the smart phone's App permission for notifications.