V44C Solar GPS Tracker

CPU	ASR3603S
RAM	RAM128Mb+ROM64Mb
Button	One button for power
GSM/GPS antenna	Internal integrated antenna
LED light	Red for GSM signal，blue for GPS signal
Battery	3.7V/9000mAh 18650 battery
Standby time	75 days（Without solar charging）
Charging adapter	AC110-220V, output DC5V/1A
Color	Black
Device dimension	97(L)x69(W) x31（H）mm
Weight	N.W of device：255g
Working temperature	-20℃ ~ +70℃
Communication Specifications	
Communication network standard	LTE Cat1
Frequency bands	FDD Band 1/2/3/5/7/8/20/28A
	WCDMA 1/2/5/8
	GSM 2/3/5/8
Working areas	All over the world
GPS specifications	
* GPS	Supports
Chips type	Main chip internal integration
GPS signal：	L1,1575.42MHz C/A code
GPS channel qty：	22 channels
GPS Chip receiving sensitivity	Tracking: -165dBm, Capture: -148dBm
GPS positioning accuracy	5-15m
GPS Antenna	LDS/ceramics
* AGPS	Supports
AGPS fast locating time：	Cold boot 26 seconds
* LBS Base station positioning	Supports

LBS positioning accuracy	100-1000M
* WiFi	Supports
WiFi Chip Type	inbuilt
WiFi Standard	802.11b\802.11g\802.11n
WiFi positioning accuracy	Determined according to data of Google or Gaode maps
Feature Description	
Power management of low consumption	Supports
Location check online	Supports
Historical route display	Supports
Inbuilt battery	Supports
Blind Spot Supplemental Upload	Supports
Drift coordinates handling	Supports
Lithium battery charging circuit	Supports
Lithium battery charging protection	Supports
Remotely monitoring	Supports