Data sheet of RF-V34 solar GPS tracker

Product Name:	**Solar GPS tracker**
Model:	RF-V34
GSM network:	850/900/1800/1900MHz
GPRS standard:	Class 12, TCP/IP
GPS locating time:	30sec with cold boot(under the open sky)
	29sec with warm boot(under the open sky)
	5sec with hot boot (under the open sky)
GPS Positioning accuracy:	5-15m (under the open sky)
Wifi locationing accuracy:	5-50m (base on Google wifi data base)
LBS Positioning accuracy:	50-800m (base on GSM signal towers density nearby)
Build-in Battery:	9000mAh
Solar charging efficiency:	0-200mA/h (depend on the intensity of the sunshine)
Average power consumption per hour: (location interval 10 min)	7mA/h
Working temperature:	-20℃ ~ +70℃
Working humidity:	5% ~ 95% RH
Color:	Black
Host size:	97(length)x69(width) x33(height)mm
Host weight:	270g
package size/pcs	12.5*9.5*5.5cm，90g (without holder)
strong magnet holder (optional)	8.4*5.9*0.4cm，40g
plastic collar holder (optional)	8.4*5.9*0.4cm，23g
A holder with screw holes (optional)	8.4*5.9*0.4cm，16g
package size/40pcs	50*34*26cm, 12kg (without holder)